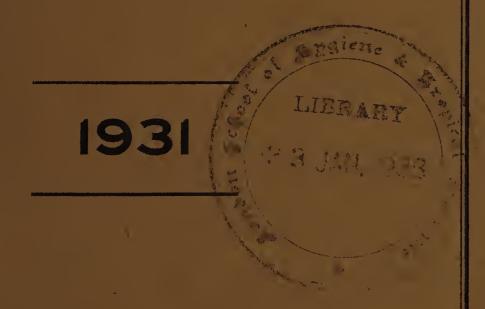
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DEPARTMENT OF INSPECTOR-GENERAL OF HOSPITALS.

ADELAIDE HOSPITAL



SIXTY-SECOND

ANNUAL REPORT

of the

Board of Management.



NOTE.

Subscribers living in the Country or Suburbs upon whom the demand for orders for admission or treatment as outpatients is not great would confer a great favor on many necessitous cases by signing their order forms and forwarding them to the Secretary of the Adelaide Benevolent and Strangers' Society, Morialta Street, Adelaide. Digitized by the Internet Archive in 2019 with funding from Wellcome Library

THE



SIXTY-SECOND ANNUAL REPORT

OF THE

BOARD OF MANAGEMENT

OF THE

ADELAIDE HOSPITAL,

WITH A

LIST of SUBSCRIPTIONS, DONATIONS, Etc., for 1931.

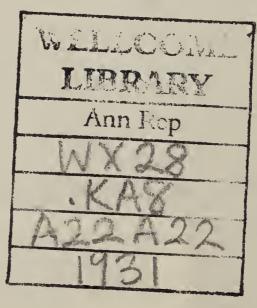
ADELAIDE:

HARRISON WEIR, GOVERNMENT PRINTER, NORTH TERRACE.

1932.

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ADELAIDE HOSPITAL.

BOARD OF MANAGEMENT.

Chairman.—Dr. B. H. MORRIS, M.B., B.S., J.P.
(Inspector-General of Hospitals).

J. WALLACE SANDFORD, Esq.

F. W. LUNDIE, Esq., J.P.

SECRETARY.

C. E. SPILLER, J.P. (Secretary Department of Inspector-General of Hospitals).

MEDICAL SUPERINTENDENT.

JAMES GARNET SLEEMAN, M.D.

LAY SUPERINTENDENT.
AI BERT EDWARD BOTTING, J.P.

MATRON.
LUCY C. DAW.

MEDICAL OFFICERS, 1931.

HONORARY CONSULTING MEDICAL AND SURGICAL STAFF.

Physicians:

RICHARD SANDERS ROGERS, M.A., M.D., M.S.

SIR JOSEPH C. VERCO. K.B., M.D., F.R.C.S.

EDWARD ANGAS JOHNSON, M.D., Ch.D., Gottingen; M.R.C.S., Eng; L.R.C.P., Lond.

HARRY SWIFT, M.D., Cantab.; M.R.C.S., Eng.

ALFRED AUSTIN LENDON, M.D., Etc.

FRANK SANDLAND HONE, M.B., B.S., Adel.

Surgeons:

PROFESSOR ARCHIBALD WATSON, M.D., F.R.C.S.

WILLIAM ANSTEY GILES, M.B., Ch.M.

W. R. CAVANAGH-MAINWARING, S.E., F.R.C.S., Eng., Etc.

RTHUR E. SHEPHERD, D.S.O., L.R.C.P. & S., Edin.; L.F.P. & S. ARTHUR O.B.E.,

ARTHUR M. CUDMORE, M.B., B.S., Adel.; F.R.C.S., Eng.

Gynaecologists:

ARTHUR F. LYNCH, M.B., B.S., Adel.

WILLIAM ALFRED VERCO, M.B., B.S., Adel. THOMAS GEORGE WILSON, M.D., Ch.M., Syd.; F.R.C.S., Edin.; F.A.C.S.

Ophthalmic Surgeon:

A. W. HILL, M.D., Brux.; M.R.C.S., L.R.C.P., Eng.

Aural Surgeon:

GEO. A FISCHER, M.B., B.S., Adel.

Bacteriologist: PROFESSOR JOHN BURTON CLELAND, M.D., Ch.M., Syd.

Radiologist: WILLIAM RAY, B.Sc., Oxon.; M.B., B.S, Adel.

Consulting Anatomist:

PROFESSOR HERBERT JOHN WILKINSON, M.D., Syd.

HONORARY MEDICAL AND SURGICAL STAFF.

Honorary Physicians:

C. T. Ch.-de CRESPIGNY, D.S.O., M.D., B.S., Melh.; F.R.C.P., Lond.

WILLIAM RAY, B.Sc., Oxon.; M.B., B.S., Adel. D. R. W. COWAN. M.B., B.S., Adel.

ALBERT RAY SOUTHWOOD, M.D., M.S., Adel.

Honorary Assistant Physicians:

GUY A. LENDON, M.D., Adel.; M.R.C.P.. Lond.

ALBERT RAY SOUTHWOOD, M.D., M.S., Adel.; succeeded by FRANK HOWARD BEARE, M.D., B.S., Adel.
SAMUEL ROY BURSTON, C.B.E., D.S.O., M.B.,

B.S., Melb. HENRY KENNETH FRY, C.B.E., D.S.O., M.B., B.S., Adel.

Honorary Clinical Assistants to the Medical Section:

RENFREY GERSHOM BERNARD, M.B., B.S., Adel.

ERIC FRANK GARTRELL, M.B., B.S., Adel.; M.R.C.P., Lond.

NEIL THORNBURN M. WIGG, M.R.C.P., Lond. M.B., B.S., Adel. HARRY WYATT WUNDERLY, M.D., Melb.; M.R.C.P., Lond.

Honorary Assistant Physician to Infectious Diseases Block:

FRANK HOWARD BEARE, M.D., B.S., Adel.

Honorary Assistant Physician to Consumptive Home:

FRANK RAYMOND HONE, B.Sc.; M.D., B.S., Adel.

Honorary Surgeons:

SIR HENRY SIMPSON NEWLAND, K.B., C.B.E., D.S.O.; M.B., M.S., Adel.; F.R.C.S., Eng. BRONTE SMEATON, M.B., B.S., Adel.; M.R.C.S., L.R.C.P., Eng. IVAN BEDE JOSE, M.B., M.S., Adel.; E.B.C.S. Eng. Etc.

F.R.C.S., Eng., Etc.

MALCOLM LESLIE SCOTT, M.B., M.S., Adel.;
F.R.C.S., Eng.; succeeded by LEONARD C. E. LINDON, M.B., M.S., Adel.; F.R.C.S., Eng.; F.R.C.S., Edin.

Honorary Assistant Surgeons:

ALAN T. BRITTEN JONES, M.B., B.S. Adel.; F.R.C.S., Edin.

CHARLES TREVOR TURNER, M.B., B.S., Adel.

PHILIP SANTO MESSENT, M.B., M.S., Adel.

HARRY ROY POMROY, M.B., B.S., Adel.; F.R.C.S., Eng.

MEDICAL OFFICERS, 1931—continued.

HONORARY MEDICAL AND SURGICAL STAFF—continued.

Honorary Clinical Assistants to the Surgical Section:

GLEN HOWARD BURNELL, M.D., B.S., Adel.; F.R.C.S., Eng. WALTER JOHN WESTCOTT CLOSE, M.B., M.S., F.R.C.S. ALAN FRANK HOBBS, M.B., B.S., Adel.: F.R.C.S., Eng.

Honorary Curator Surgical Section:

HARRY ROY POMROY, M.B., B.S., Adel.; F.R.C.S., Eng.

Honorary Gynaecologists:

RUPERT ERIC MAGAREY, M.B., B.S., Adel. JACK R. S. G. BEARD, M.B., B.S., Adel.; F.R.C.S., Edin. Honorary Assistant Gynaecologists:

J. B. DAWSON, M.D., F.R.C.S., Eng.; L.R.C.P., Lond.; succeeded by REGINALD FRANK MATTERS, M.B., M.S., Syd. BRIAN G.S. RAFT SWIFT, M.B., B.S., Cantab.; F.R.C.S., Edin.

Honorary Curator to Gynæcological and Obstetrical Sections:

BRIAN HERBERT SWIFT, M.B., B.S., Cantab.; F.R.C.S., Edin.

Honorary Ophthalmologist:

H. F. SHORNEY, M.D., Melb.; F.R.C.S., Eng.

Honorary Assistant Ophthalmologists:

JOHN JAMES O'GRADY, L.R.C.P. & S., Edin.; L.F.P. & S., Glas.; D.O., Oxon. JAMES BROOK LEWIS, M.B., B.S., Melb.

Honorary Clinical Assistants to the Ophthalmic Department:

JAMES ALEXANDER ROLLAND, M.B., B.S., Adel. ALFRED LADYMAN TOSTEVIN, M.B., B.S., Adel.; D.O., Oxon. MICHAEL SCHNEIDER, M.B., B.S., Adel.

Honorary Aural Surgeon: HUBERT M. JAY, M.B., B.S., Adel.

Honorary Assistant Aural Surgeons: WILLIAM C. SANGSTER, M.D., B.S., Melb ROBERT MCMAHON GLYNN, M.B., B.S., Adel.; F.R.C.S., Edin., Etc.

Honorary Curator to Ear, Nose, and Throat Section:

ROBERT McMahon Glynn, M.B., B.S., Adel.; F.R.C.S., Edin., Etc.

Honorary Clinical Physiologist:

PROFESSOR CEDRIC STANTON HICKS, M.Sc., M.B., Ch. B., Etc.

Honorary Dermatologist:

FRANK HUMPHREY MAKIN, M.B., B.S., Melb.

Honorary Bio-Chemist:

Vacant.

Honorary Sanitary Adviser:

EDWARD ANGAS JOHNSON, M.D., Ch.D., Gott.; M.R.C.S., Eng.; L.R.C.P., Lond.

Honorary Pathologist:

PROFESSOR JOHN B. CLELAND, M.D., Ch.M., Sydney.

Honorary Assistant Pathologists:

HARRY WYATT WUNDERLY, M.D., Melb.; M.R.C.P., Lond. ALAN FRANK HOBBS, M.B., B.S., Adel.; F.R.C.S., Eng.

Honorary Radiologist:

HARRY CAREW NOTT, M.B., B.S., Adel.; D.M.R.E., Camb.

Honorary Deep X-Ray Therapist: JOSEPH STANLEY VERCO, M.B., B.S., Adel. Honorary Radium Therapist:

HAROLD ALEXANDER MCCOY, M.B., Ch.M., Syd.; D.M.R.E., Camb.

Honorary Assistant to Honorary Officer-in-Charge of Electro-Cardiograph: ERIC FRANK GARTRELL, M.B., B.S., Adel.; M.R.C.P., Lond.

Medical Officer T.B. Clinic, with status of Honorary Assistant Physician CHARLES H. G. RAMSBOTTOM, M.D., Ch.B., Manchester; M.R.C.P., Lond.

Honorary Bacteriologist in Charge of Vaccine Department: HELEN M. MAYO, M.D., B.S., Adel.

MEDICAL OFFICERS, 1931—continued.

HONORARY MEDICAL AND SURGICAL STAFF—continued.

Clinical Assistant to the Vaccine and Asthma Clinic:

OSCAR WESTCOTT FREWIN, M.B., B.S., Adel.

Honorary Anaesthetists:

ALLAN DUNSTAN LAMPHEE, M.B., B.S., Adel.; M.R.C.P., Lond. GILBERT BROWN, M.B., Ch.B., Liverpool. GARTON MAXWELL HONE, M.B., B.S., Adel.
RALPH LEO KENIHAN, M.B., B.S., Adel.
EUSTACE COUPER BLACK, M.B., B.S., Adel.
NORMAN STANNUS GUNNING, M.B., B.S., Adel.
RENFREY GERSHOM BURNARD, M.B., B.S., Adel.

STEWART ROY HECKER, M.B., B.S., Adel.

GEOFFREY HARDMAN HOWARD, M.B., B.S., Adel. HENRY EDWIN PELLEW, M.B., B.S., Adel.

WILLIAM ARTHUR PRYOR, M.B., B.S., Adel. KENNETH FRANCIS COOPER, M.B., B.S., KENNETH FRANCIS COOPER, Adel.

HARRY MEDCALF FISHER, M.B., B.S., Adel.; F.R.C.S., &c.
OSCAR WESTCOTT FREWIN, M.B., B.S., Adel.
HENRY GORDON PREST, M.B., B.S. Adel.

Honorary Medical Officers Night Clinic (Venereal Diseases):

GLEN H. BURNELL, C.B.E., D.S.O., M.D., B.S., Adel.; F.R.C.S., Edin.

Females: REGINALD FRANCIS MATTERS, M.B., Ch.M., Syd.; M.D., Adel; F.R.C.S., Edin.

Honorary Clinical Assistant to the Venereal Clinic (Male Section): HARRY ROY POMROY, M.B., B.S., Adel.; F.R.C.S., Eng.

Honorary Consulting Metallurgist to the Dental Branch:

R. A. L. LAUGHTON.

Honorary Dental Surgeons:

M. S. JOYNER, B.D.S., L.D.S.

A. P. R. MOORE, B.D.S., D.D.Sc.
H. C. D. TAUNTON, D.D.Sc.
P. R. BEGG, B.D.S.
R. GODSON, D.D.Sc.
G. HARDY, B.D.S., L.D.S.
C. R. FORDER, B.D.S.

H. T. J. EDWARDS, D.D.Sc.
F. M. SWAN, L.D.S.
H. GILL WILLIAMS, L.D.S.
L. S. ROGERS, B.D.S.
J. L. EUSTACE, B.D.S.
J. A. O'DONNELL, B.D.S., D.D.Sc.
J. LAYBOURNE SMITH, M.A.C.D.
R. J. BRAZIL-SMITH, B.D.S

RESIDENT MEDICAL STAFF.

Medical Superintendent:

JAMES G. SLEEMAN, M.D., Adel.

Medical Registrar:

DONALD KEITH MCKENZIE, M.B., B.S., Adel.

Surgical Registrar:

JOHN MATTHEW DWYER, M.B., B.S., Adel.

RESIDENT MEDICAL OFFICERS.

COLE, JOHN BASIL, L.F.P. and S., Edin., &c. DE CRESPIGNY, RICHARD GEOFFREY CHAM-PION, M.B., B.S., Melb. DOUGLAS, SHOLTO JOHN, M.B., B.S., Adel. HAKENDORF, ANDREW JOHN, M.B., B.S.,

 $\mathbf{Adel}.$

HINCHLEY, ALISTER ASHWORTH, M.B., B.S., Melb.

JACK, WILLIAM LOGAN, M.B., B.S., Adel. JOLLY, WALLACE WILSON, M.B., B.S., Adel. KRANTZ, ROY, M.B., B.S., Adel.

LENNON, VINCENT FRANCIS BENNETT, M.B., B.S., Adel.
LONG, WILLIAM JOHN, M.B., B.S., Melb.
RICE, JOHN DAVID, M.B., B.S., Adel.
RYAN, FRANCIS JAMES, M.B., B.S., Adel.
WHEELER, REGINALD JOHN, M.B., B.S., Adel. MAEGRAITH, BRIAN GILMORE, M.B., B.S., Adel.; succeeded by REID, WILLIAM LISTER, M.B., B.S., Adel.

Dispenser: W. F. HAMMER, M.P.S.

Resident Masseuse: MISS E. M. ASHTON.

ANNUAL REPORT, 1931.

The Board of Management of the Adelaide Hospital, in accordance with section 12 (1) of the Hospitals Amendment Act, 1921, has the honor to submit for the information of the Minister the sixty-second annual report on the administration, showing the condition and progress of the institution for the year ended December 31st, 1931.

Mr. J. Wallace Sandford and Mr. F. W. Lundie, whose appointments expired by effluxion of time on February 28th, 1931, were re-appointed

by the Government for a further term of three (3) years.

The Board held 55 meetings during the year. In addition, the Chairman and members frequently and continuously throughout the year pay visits to the Hospital in connection with the administrative work. The condemnation of worn-out and useless stores is always kept under their personal supervision.

The following information is submitted relating to the treatment

of in-patients, &c.:—

ADELAIDE HOSPITAL.

		AL.				
	FIENTS.			1000	109	0.1
Admitted—	_			1930.	193	02
Remaining in Hospital on January	Ist	• • •		400		
Admissions during year				8,858	9,4	:31
				0.050	0.9	20
				9,258	9,8	
Discharges during year—				1.040	1.4	20
Recovered	• • • • • • • •	• • •		1,049	1,4	
Relieved		• • •		5,843	5,9	40
Unrelieved				941		44
Other causes				425		57
Died		• • •	• • • •	598		
Remaining in Hospital on December	r 31st	• • •	• • • • •	402	4	33
				0.050	0.0	20
·				9,258	9,8	
				405	1	
Average number resident daily througho	ut the year	r .		465	4	94
Average number of days each patient				10.0	10	10
Hospital			• • • • •	18.9	19	19
Cost of T	reatment.					
Cost of T	reatment. Expendit	ture	·•	Expend		·,
Cost of T			,	Expend 193	1.	_
	Expendit			193 £	1. s.	d.
Maintenance.	Expendit 1930.	•		193 £ 40,646	1. s. 12	d. 6
Maintenance. Salaries, wages, &c	Expendit 1930. £	$egin{array}{c} s. \ 2 \end{array}$	d.	193 £ 40,646 14,682	1. s. 12 14	d. 6 8
Maintenance. Salaries, wages, &c	Expendit 1930. £ 44,612	$egin{array}{c} s. \ 2 \end{array}$	d. 0	193 £ 40,646	1. s. 12 14	d. 6 8
Maintenance. Salaries, wages, &c	Expendit 1930. £ 44,612 16,848 9,316	$egin{array}{c} s. \ 2 \ 4 \end{array}$	d. 0 8	193 £ 40,646 14,682	1. \$. 12 14 17	d. 6 8
Maintenance. Salaries, wages, &c	Expendit 1930. £ 44,612 16,848 9,316 1,633	$egin{array}{c} s. \ 2 \ 4 \ 4 \ \end{array}$	d. 0 8 9	193 £ 40,646 14,682 9,995	1. $\begin{array}{c} s. \\ 12 \\ 14 \\ 17 \\ 0 \end{array}$	d. 6 8 11
Maintenance. Salaries, wages, &c	Expendit 1930. £ 44,612 16,848 9,316 1,633 1,135	s. 2 4 4 8 4	d. 0 8 9 5	$ \begin{array}{c} 193 \\ £ \\ 40,646 \\ 14,682 \\ 9,995 \\ 1,292 \end{array} $	1. \$. 12 14 17 0 10	d. 6 8 11 7
Maintenance. Salaries, wages, &c	Expendit 1930. £ 44,612 16,848 9,316 1,633 1,135 9,172	s. 2 4 4 8 4 18	d. 0 8 9 5	$ \begin{array}{c} 193 \\ £ \\ 40,646 \\ 14,682 \\ 9,995 \\ 1,292 \\ 1,271 \end{array} $	1. \$. 12 14 17 0 10 0	d. 6 8 11 7 0
Maintenance. Salaries, wages, &c	Expendit 1930. £ 44,612 16,848 9,316 1,633 1,135 9,172 1,731	s. 2 4 4 8 4 18	d. 0 8 9 5 9	$ \begin{array}{c} 193 \\ £ \\ 40,646 \\ 14,682 \\ 9,995 \\ 1,292 \\ 1,271 \\ 8,575 \\ 1,368 \end{array} $	1.	d. 6 8 11 7 0 11
Maintenance. Salaries, wages, &c	Expendit 1930. £ 44,612 16,848 9,316 1,633 1,135 9,172	s. 2 4 4 8 4 18	d. 0 8 9 5 9 10 8	193 £ 40,646 14,682 9,995 1,292 1,271 8,575	1.	d. 6 8 11 7 0 11 6
Maintenance. Salaries, wages, &c	Expendit 1930. £ 44,612 16,848 9,316 1,633 1,135 9,172 1,731 5,874	. s. 2 4 4 8 4 18 8 5	d. 0 8 9 5 9 10 8 0	$ \begin{array}{c} 193 \\ £ \\ 40,646 \\ 14,682 \\ 9,995 \\ 1,292 \\ 1,271 \\ 8,575 \\ 1,368 \end{array} $	$\begin{array}{c} s. \\ 12 \\ 14 \\ 17 \\ 0 \\ 10 \\ 0 \\ 6 \\ 13 \\ \hline \end{array}$	d. 6 8 11 7 0 11 6 7
Maintenance. Salaries, wages, &c. Provisions Medicines, &c. Drapery Crockery, ironmongery, &c. Fuel and lighting, &c. X-Ray Department Miscellaneous	Expendit 1930. £ 44,612 16,848 9,316 1,633 1,135 9,172 1,731	. s. 2 4 4 8 4 18 8 5	d. 0 8 9 5 9 10 8 0	193 £ 40,646 14,682 9,995 1,292 1,271 8,575 1,368 4,724	$\begin{array}{c} s. \\ 12 \\ 14 \\ 17 \\ 0 \\ 10 \\ 0 \\ 6 \\ 13 \\ \hline \end{array}$	d. 6 8 11 7 0 11 6 7
Maintenance. Salaries, wages, &c. Provisions Medicines, &c. Drapery Crockery, ironmongery, &c. Fuel and lighting, &c. X-Ray Department Miscellaneous Add cost of repairs and maintenance of	Expendit 1930. £ 44,612 16,848 9,316 1,633 1,135 9,172 1,731 5,874	. s. 2 4 4 8 4 18 8 5	d. 0 8 9 5 9 10 8 0	193 £ 40,646 14,682 9,995 1,292 1,271 8,575 1,368 4,724	$\begin{array}{c} s. \\ 12 \\ 14 \\ 17 \\ 0 \\ 10 \\ 0 \\ 6 \\ 13 \\ \hline \end{array}$	d. 6 8 11 7 0 11 6 7
Maintenance. Salaries, wages, &c. Provisions Medicines, &c. Drapery Crockery, ironmongery, &c. Fuel and lighting, &c. X-Ray Department Miscellaneous Add cost of repairs and maintenance of buildings, &c., expended by the	Expendit 1930. £ 44,612 16,848 9,316 1,633 1,135 9,172 1,731 5,874	. s. 2 4 4 8 4 18 8 5	d. 0 8 9 5 9 10 8 0 — 1	193 £ 40,646 14,682 9,995 1,292 1,271 8,575 1,368 4,724 ————————————————————————————————————	$egin{array}{c} s. \\ 12 \\ 14 \\ 17 \\ 0 \\ 10 \\ 0 \\ 6 \\ 13 \\ \hline \hline 16 \\ \end{array}$	d. 6 8 11 7 0 11 6 7
Maintenance. Salaries, wages, &c. Provisions Medicines, &c. Drapery Crockery, ironmongery, &c. Fuel and lighting, &c. X-Ray Department Miscellaneous Add cost of repairs and maintenance of	Expendit 1930. £ 44,612 16,848 9,316 1,633 1,135 9,172 1,731 5,874	. s. 2 4 4 8 4 18 8 5	d. 0 8 9 5 9 10 8 0 — 1	193 £ 40,646 14,682 9,995 1,292 1,271 8,575 1,368 4,724	$egin{array}{c} s. \\ 12 \\ 14 \\ 17 \\ 0 \\ 10 \\ 0 \\ 6 \\ 13 \\ \hline \hline 16 \\ \end{array}$	d. 6 8 11 7 0 11 6 7

Cost of Treatment—continued.

	Expenditure, 1930.	Expenditure, 1931.
	\pounds s. d.	£ s. d.
Average total cost of each in-patient	$9 \ 15 \ 6^9/_{10}$	8 4 3
Annual cost per bed occupied	$194 \ 13 \ 10^{1}/_{5}$	$163 \ 11 \ 4^{1}/_{10}$
Average daily cost	0 10 8	$0 8 11\frac{1}{2}$

N.B.—In arriving at the annual cost per bed occupied, a deduction is made of the cost of attendance and medicines supplied to out-patients.

OUT-PATIENTS' DEPARTMENT.

		1930.			1931.	
	Males.	Females.	Total.	Males.	Females.	Total.
Number of patients remain-	202	000				
ing from previous year .	535	622		1,026	1,184	
Number of new patients	4,416	3,659		6,519	6,700	
Number of new patients	1 ==0	1 000		7 -00	2 2 7 2	
previously treated	1,753	1,890		1,788	2,356	
Total number of persons						
treated	6,704	6,171	12,875	9,333	10,240	19,573
-						
Total number of attendance	s 33,101	28,372	61,473	41,045	39,243	80,288
=					· · · · · · · · · · · · · · · · · · ·	
	~					\
	Cos	t of Treatr	nent.			
			1930.		193	1.
			\mathfrak{L} s.	d.	£	s. d.
Salaries, wages, &c		1	,411 10	5	1,343	
Medicines, &c			,288 4	3	1,996	9 8

	2,099 14 8		3,339	10	9	
Average total cost per out-patient		0 4	$2^{3}/_{10}$	0	3	$4^{9}/_{1}$

Average total cost per out-patient	$0.4 2^{\circ}/_{10}$	$0 \ 3 \ 4^{9}/_{10}$
Average total cost each out-patient attend-	. 10	120
ance	$0 0 10\frac{1}{2}$	0 0 10

CASUALTY ROOM.

Patients to the number of 35,296 passed through the Casualty Room. Of that number 5,456 (males, 3,908; females, 1,548) were treated or advised. The remainder were either admitted to the Hospital or sent on to the Out-patients' Department.

		1930.			1931.	
	Males.	Females.	Total.	Males.	Females.	Total.
Number of patients remain-	2.0					
ing from previous year.	20	15		41	33	
Number of new patients	64	43		53	32	
Number of new patients						
previously treated	29	13		27	14	
Number of contacts	4	4		3	3	
	117	75	192	124	82	206
Total number of attendances	559	583	1,142	833	752	1,585

CONSUMPTIVE HOME AND CANCER E	BLOCK TO NOVEMB	ек 13тн,	1931.
(Home closed and patients transferred t November 13th	o Northfield Consu	amptive H	lome on
Admitted—	,	1930.	1931.
Remaining in Hospital on January 1st. Admissions during year	• • • • • • • • • • • • • • • • • • • •	$\begin{array}{c} 69 \\ 180 \end{array}$	$\begin{array}{c} 80 \\ 155 \end{array}$
•			
		249	235
Discharges during year— Left (inclusive of 76 transferred to North	ifield Consumntive		
Home)		67	129
Died	• • • • • • • • • • • • • • • • • • •	$\frac{102}{80}$	106
Trouble in Trospital on December 91	30		******************
		249	235
Average number resident daily throughout	the year	73	77
Cost of Tree	atment.		
	1930.		31.
Cost of maintenance—	\mathfrak{L} s. d.	£	s. d.
Salaries, wages, &c		2,066	
Provisions, &c	3,774 2 7	2,705	15 7
	6,088 11 3	4,772	8 7
Average total cost of each in-patient	$24 9 0^2/_5$	20	$\overline{6}$ $\overline{2}$
Annual cost per bed occupied	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 61 \\ 0 \end{array}$	$\begin{array}{ccc} 19 & 7^{1}/_{10} \\ 3 & 10^{9}/_{10} \end{array}$
Infectious Dise.	AGEG RIOGE		/ 10
Admitted—		1930.	1931.
Remaining in Hospital on January 1st Admitted during year		24	21
Admitted during year	• • • • • • • • • • • • • • • • • • • •	570	776
		594	797
Discharges during year—			
Recovered			
		237	350
Relieved			350 385 7
Relieved Unrelieved Other causes		237 284 4 12	$\begin{array}{c} 385 \\ 7 \\ 10 \end{array}$
Relieved		237 284 4	$ \begin{array}{r} 385 \\ 7 \\ 10 \\ 20 \end{array} $
Relieved		237 284 4 12 36 21	385 7 10 20 25
Relieved		237 284 4 12 36 21 594	$ \begin{array}{r} 385 \\ 7 \\ 10 \\ 20 \end{array} $
Relieved		237 284 4 12 36 21	$ \begin{array}{r} 385 \\ 7 \\ 10 \\ 20 \\ 25 \\ \hline 797 \end{array} $
Relieved	year	237 284 4 12 36 21 594 ———————————————————————————————————	$ \begin{array}{r} 385 \\ 7 \\ 10 \\ 20 \\ 25 \\ \hline 797 \\ \hline 32 \end{array} $
Relieved Unrelieved Other causes Died Remaining in Hospital on December 31st Average number resident daily throughout Cost of Tree	year	$ \begin{array}{r} 237 \\ 284 \\ 4 \\ 12 \\ 36 \\ 21 \\ \hline 594 \\ \hline 26 \end{array} $	$ \begin{array}{r} 385 \\ 7 \\ 10 \\ 20 \\ 25 \\ \hline 797 \\ \hline 32 \end{array} $
Relieved Unrelieved Other causes Died Remaining in Hospital on December 31st Average number resident daily throughout Cost of Trea Cost of maintenance— Salaries, wages, &c.	year	237 284 4 12 36 21 594 26	$ \begin{array}{r} 385 \\ 7 \\ 10 \\ 20 \\ 25 \\ \hline 797 \\ \hline \hline 32 \\ \hline 1. \\ s. d. \\ 14 0 $
Relieved Unrelieved Other causes Died Remaining in Hospital on December 31st Average number resident daily throughout Cost of Tree Cost of maintenance—	year	237 284 4 12 36 21 594 26	$ \begin{array}{c} 385 \\ 7 \\ 10 \\ 20 \\ 25 \\ \hline 797 \\ \hline 32 \end{array} $
Relieved Unrelieved Other causes Died Remaining in Hospital on December 31st Average number resident daily throughout Cost of Trea Cost of maintenance— Salaries, wages, &c.	year	237 284 4 12 36 21 594 26	385 7 10 20 25 797 32 1. 8. d. 14 0 0 0
Relieved Unrelieved Other causes Died Remaining in Hospital on December 31st Average number resident daily throughout Cost of Trea Cost of maintenance— Salaries, wages, &c. Provisions, &c. Average total cost of each in-patient	year	237 284 4 12 36 21 594 26 193 £ 1,681 1,797 3,478	$ \begin{array}{c} 385 \\ 7 \\ 10 \\ 20 \\ 25 \\ \hline 797 \\ \hline 32 \end{array} $ $ \begin{array}{c} 1. \\ s. d. \\ 14 0 \\ 0 0 \\ \hline \hline 14 0 \\ \hline \hline 7 3 \frac{1}{3} \end{array} $
Relieved Unrelieved Other causes Died Remaining in Hospital on December 31st Average number resident daily throughout Cost of Trea Cost of maintenance— Salaries, wages, &c. Provisions, &c.	year	237 284 4 12 36 21 594 26 1,681 1,797 3,478	$ \begin{array}{c} 385 \\ 7 \\ 10 \\ 20 \\ 25 \\ \hline 797 \\ \hline 32 \end{array} $ $ \begin{array}{c} 1. \\ s. d. \\ 14 0 \\ 0 0 \\ \hline \hline 14 0 \\ \hline \hline 7 3 \frac{1}{3} \end{array} $

FINANCE.

Revenue.—The total receipts from all sources, including all branches of the Hospital, for the year 1931, were £19,162 12s. 11d., as against £43,443 8s. 7d. for the year 1930. The decrease is largely accounted for by the discontinuance of payments from municipal bodies in the metropolitan area under the Rating for Hospital Purposes Act, which in 1930 amounted to £22,547 10s. 10d. No revenue from this source was received in 1931.

The amount of patients' fees on account of the Adelaide Hospital was £9,284 16s. 6d. for the year 1931, as compared with £11,102 15s. 9d. for the year 1930, a decrease of £1,817 19s. 3d. In view of the prevailing depression, and the increasing number of patients who are unable to contribute anything towards their support, this result is not considered unsatisfactory. The total amount of fees charged to patients during the year was £12,955 12s. 6d.

Patients' fees to the amount of £5,028 12s. 3d. were written off by the Board during the year. The amount written off during the

previous year was £9,553 10s. 1d.

The fees received towards the maintenance of each patient, based on the daily average number of patients, in 1931 were £18 15s. $10^4/_5$ d., as against £23 17s. $6^2/_5$ d. in 1930.

Patients' fees received on account of the Consumptive Home show an increase of £137 15s. 10d. over the previous year, £1,329 7s. 7d. in

1931, and £1,191 11s. 9d. in 1930.

The fees received for maintenance of patients in the Infectious Diseases Block were £690 3s. 2d. more than the previous year, £1,884 10s. 7d. in 1931, as against £1,194 7s. 5d. in 1930.

Laboratory fees were £2,308 14s. 3d. for the year as against

£2,542 19s. 1d. in 1930.

The fees from the Dental Branch decreased from £999 to £668 7s. 9d. The majority of the patients treated at this branch are in destitute circumstances.

Details of revenue for 1931 will be found in Appendix No. 2. A table of comparison of revenue for the years 1921-1931 is also shown.

Expenditure—Details of expenditure will be found in Appendix No. 2.

The total expenditure for maintenance on all branches of the Hospital for the year 1931 was £105,660 7s. 5d., as compared with £114,769 9s. 10d. for the previous year, a decrease of £9,109 2s. 5d.

Salaries and wages were £3,863 16s. 9d. less than the previous year, whilst there is a reduction in the amount spent for provisions, medicines,

etc., of £5,245 5s. 8d.

The expenditure for maintenance for the Adelaide Hospital was £85,476 14s. 1d. for the year 1931, as against £94,470 16s. 9d. for the year 1930, a decrease of £8,994 2s. 8d.

The annual cost per bed occupied decreased from £194 13s. $10^{1}/_{5}$ d. in 1930 to £163 11s. $4^{1}/_{10}$ d. in 1931, and the average daily cost per

patient from 10s. 8d. to 8s. $11\frac{1}{2}$ d.

The average total cost per out-patient was 3s. $4^9/_{10}$ d. in 1931, as compared with 4s. $2^3/_{10}$ d. in 1930.

The annual cost per bed occupied at the Consumptive Home decreased

from £83 8s. $1^{1}/_{5}$ d. in 1930 to £61 19s. $7^{1}/_{10}$ d. in 1931.

At the Infectious Diseases Block the annual cost per bed fell from £132 6s. $10^3/_5$ d. in 1930 to £108 14s. $2^1/_5$ d. in 1931.

The expenditure for the S.A. Government Laboratory showed a

decrease of £229 6s. 4d. over the previous year.

At the Dental Hospital there was an increased expenditure of £1,392 14s. 3d. This was due to the large growth of work owing to the increased number of patients unable to pay for private treatment. The attendances for all purposes were 61,976 in 1931 as against 41,651 in 1930. The cost per attendance decreased from 2s. $9^6/_{10}$ d. in 1930 to 2s. $4^1/_{10}$ d. in 1931.

POPULATION.

The number of new patients admitted to the Hospital for the year 1931 was 9,437, being 579 more than the number admitted during the year 1930.

The daily average number of patients was 494, as compared with

465 for the previous year.

The total number of in-door patients treated during the year 1931 was 9,839, as compared with 9,258 in 1930.

The number of new patients attending the Out-patients' Department was 17,363, as compared with 11,718 for the previous year.

The total number of out-patient attendances in 1931 was 80,288,

as against 61,473 in 1930.

At the T.B. Clinic 206 persons were under treatment during the

year as compared with 192 for the previous year.

In the Consumptive Home and Cancer Block the daily average was 77, as against 73 for the previous year, and in the Infectious Diseases Block 32 as against 26.

The total number of attendances at the Dental Hospital for all purposes was 61,796 as against 41,651 for the previous year. The admissions for treatment were 10,614, being 4,003 more than in 1930.

HONORARY STAFF.

The Board records with regret the death of Dr. Malcolm L. Scott, who rendered many years of valuable service in the surgical section of the Hospital.

Dr. F. S. Hone, Honorary Physician, who retired during the year, was appointed as Honorary Consulting Physician in recognition of

his many years of honorary service.

Dr. H. F. Shorney, Honorary Ophthalmologist, was granted six (6) months' leave of absence, and Dr. J. B. Lewis was appointed to act as *locum tenens*.

The following members of the Honorary Staff who retired by effluxion of time on June 30th, 1931, in accordance with the regulations,

were re-appointed for a further term, viz.:—Drs. W. Ray and A. R. Southwood, Physicians; S. R. Burston and H. K. Fry, Assistant Physicians; Sir H. S. Newland, Drs. B. Smeaton, M. L. Scott, and I. B. Jose, Surgeons; A. T. B. Jones, P. S. Messent, and C. T. Turner, Assistant Surgeons; E. Angas Johnson, Sanitary Adviser; H. F. Shorney, Ophthalmologist; J. A. Rolland and A. L. Tostevin, Clinical Assistants to the Ophthalmic Department; F. H. Beare, Assistant Physician, Infectious Diseases Block; G. Brown and G. H. Howard, Anaesthetists; H. M. Mayo, Bacteriologist in Charge of Vaccine Department; H. T. J. Edwards, Dental Surgeon; and Mr. R. A. L. Laughton, Consulting Metallurgist to Dental Branch.

The following Honorary appointments were also made:—Dr. A. R. Southwood, Physician, vice Dr. F. S. Hone; Prof. H. J. Wilkinson, Honorary Consulting Anatomist, vice Professor H. H. Woollard; Dr. L. C. E. Lindon, Surgeon, vice Dr. M. L. Scott; Dr. H. R. Pomroy, Assistant Surgeon, vice Dr. L. C. E. Lindon; Dr. F. H. Beare, Assistant Physician, vice Dr. A. R. Southwood; Dr. R. F. Matters, Assistant Gynaecologist, vice Dr. J. B. Dawson; Drs. R. G. Burnard, E. F. Gartrell, N. T. M. Wigg, and H. W. Wunderly, Clinical Assistants to the Medical Section (new appointments); Drs. G. H. Burnell, W. J. Close, and A. F. Hobbs, Clinical Assistants to the Surgical Section (new appointments); Dr. W. C. T. Upton, Clinical Assistant to the Skin Section (new appointment); Dr. R. M. Glynn, Curator to the Ear, Nose, and Throat Section (new appointment); Dr. O. W. Frewin, Clinical Assistant to Vaccine and Asthma Clinic (new appointment); Dr. M. Schneider, Clinical Assistant to Ophthalmic Section (new appointment); Dr. B. H. Swift, Curator to the Gynaecological Section, vice Dr. J. B. Dawson; Drs. K. F. Cooper, H. M. Fisher, O. W. Frewin, R. L. Kenihan, H. G. Prest, and N. S. Gunning, Anaesthetists (new appointments).

The following temporary Honorary appointments were also made:—Dr. F. R. Hone, Temporary Assistant Physician, vice Dr. F. H. Beare, on leave; Dr. I. S. Magarey, Temporary Assistant Physician, vice Dr. F. R. Hone; Dr. A. L. Tostevin, Temporary Assistant Ophthalmologist, vice Dr. J. B. Lewis; Dr. N. S. Gunning, Temporary Assistant Physician, Infectious Diseases Block, vice Dr. F. R. Hone; Dr. H. K. Fry, Temporary Physician, vice Dr. D. R. W. Cowan, on leave.

ADVISORY COMMITTEE.

In accordance with the provisions of the Hospitals Act Amendment Act, 1921, the Advisory Committee retired by effluxion of time on February 28th, 1931.

The following appointments were made by the Government for

a further term of three (3) years:—

Nominated by the Council of the University of Adelaide.—Dr. Frank

Sandland Hone, B.A., M.B., B.S.

Nominated by the Faculty of Medicine of the University of Adelaide.— Dr. William Ray, B.Sc., M.B., B.S. Nominated by the Faculty of Dentistry of the University of Adelaide.—Mr. H. Gill Williams, L.D.S., R.S.C.

Nominated by the Board of Management of the Adelaide Hospital.— Dr. Edward Angas Johnson, M.D., the Hon. Eric John Shepherd, M.P.

Nominated by the Honorary Medical Staff of the Adelaide Hospital.— Sir Henry Simpson Newland, F.R.C.S.; Constantine Trent Champion de Crespigny, M.D., F.R.C.P.

The Board records its appreciation of the advice rendered by the

Committee from time to time.

RADIUM AND DEEP X-RAY THERAPY.

The Anti-Cancer Campaign General Committee continues to provide funds towards the cost of the work of this branch.

OFFICIAL VISITORS.

The following Official Visitors were appointed for a further term of twelve (12) months:—

Lady Hackett-Moulden.

Mesdames M. Wallington and M. B. Martin.

Mr. T. P. Howard.

Building Additions.

All proposed building additions, plans of which have been approved, were again held over owing to lack of funds.

Conversion of Old Outpatients' Department into Surgical Ward for Female Patients.

Owing to the lack of accommodation for female patients it has been found necessary to convert the old Out-patients' building into a ward for female patients. Plans have been drawn up, and the work is proceeding.

SURGICAL APPARATUS.

The following surgical appliances were provided by the Commissioners of Charitable Funds:—

, A	pprox	kima	ate
	£	s.	d.
Diathermy apparatus	112	10	0
Heidbrink gas machine for Dental Hospital.			

STEAM SERVICES.

The Board has devoted a good deal of attention to the question of installing hot water and steam services in the various Wards in lieu of the old type of gas ring which has been in use for many years.

During the year the following Wards, &c., have been connected with steam services, and steam kettles and sterilizers of a modern type have been installed, viz.:—Martin Ward, Casualty Room, Ophthalmic Ward, Elder Ward, Faith Ward.

The cost, totalling £515 6s. 1d., was borne by the Commissioners of Charitable Funds.

Not only are the new services more efficient, cleaner, and easier of manipulation, but the annual saving in gas alone is estimated at £750.

The Board, with the approval of the Government, is arranging for an extension of these modern services to Alexander, Wyatt, Victoria, Albert, Adelaide, Dorcas, two Theatre Wards, and No. 1 Operating Theatre, at an estimated cost of £850, which the Commissioners of Charitable Funds have agreed to advance on a repayment system from proved savings in future gas accounts. Hitherto, the total annual gas consumption amounted to £2,700, which should now be reduced by a total saving of approximately £1,300 per annum.

CONSUMPTIVE HOME.

The new Consumptive Home and Cancer Block for advanced cases at Northfield was completed and occupied during the year. The patients were transferred from the old Home on North Terrace, which was closed on November 13th, 1931.

The new Home has accommodation for 114 patients—86 Consump-

tive cases and 28 Cancer patients.

The Institution is well situated in spacious grounds and in proximity to the Northfield Mental Hospital and the new Infectious Diseases Hospital.

INFECTIOUS DISEASES HOSPITAL.

The new Infectious Diseases Hospital at Northfield has been completed. This Institution will be under the management of a Board of Representatives from municipal bodies.

Hospital Auxiliary.

The Adelaide Hospital Auxiliary continues to perform very valuable work for the benefit of the Hospital and patients. The kiosk in the Hospital grounds is open each day from 9 a.m. to 5 p.m., when refreshments, &c., are on sale.

The Sewing Circle Branch continues to provide Hospital bed linen,

quilts, bed jackets, &c.

The Board desires to express its sincere appreciation of the continued efforts of the voluntary lady workers.

MEDICAL SUPERINTENDENT.

Dr. J. G. Sleeman, Medical Superintendent, whose term of appointment expired on April 2nd, 1931, was re-appointed for a further term of three (3) years.

GOLD MEDALS.

The following Probationer Nurses, having passed first class in examinations, were each presented with a gold medal:—

Probationer Nurse R. K. Treliving

" R. M. Scott

" P. E. Langley

LETTERS OF APPRECIATION.

Many letters were received from ex-patients or their relatives expressing appreciation of the care and treatment whilst inmates of the Hospital.

Donations and Bequests.

The Board has pleasure in recording the receipt of the following donations and bequests:—

	t	s.	a.
Estate late Elizabeth Brice	50	0	0
Trustees of the late William Thorngate	30	0	0
S.A.R. Employees' Hospital Fund (donation to			
Sick Nurses' Fund)	10	10	0

GIFTS, ETC.

The Board places on record its appreciation of the following gifts:—Books, magazines, clothing, produce, flowers, &c., from various benevolent persons and societies.

The assistance rendered by Toc H, lady visitors, musical bodies, &c., is much appreciated.

Attached are statistics, reports, &c.

I have the honour to be, Sir,

Your obedient servant,

BEDLINGTON H. MORRIS, M.B., B.S., &c., Chairman Adelaide Hospital Board.

APPENDIX No. 1.

HOSPITAL STATISTICS FOR THE YEARS 1870 TO 1931, INCLUSIVE.

Fees received towards Maintenance of each patient (based on daily average of Patients, and not deducted in calculating "Annual Cost of each Patient").	3. 1 2 2 2 2 2 2 4 4 4 4 4 8 8 8 8 2 2 2 2 2	-
Amount of Fees Received for Maintenance of Patients.	# x y 4 1 0 4 y 0 0 0 y y y p 0 x y y y y y y y p p p p y y y y p p p p	
Actual Cost of Maintenance.	8. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	14,890 9 8 1
Number of Attendances of Out- Patients Treated.		10,808
Annual Cost of per Bed *Occupied.	46 46 15 11 2 4 4 4 4 4 6 6 6 17 11 10 1	
Average number of Days Patients Discharged during the Year have been in Hospital.	20 20 20 20 20 20 20 20 20 20	70
Average Daily number of Beds Occupied.	151 131 132 133 134 155 163 174 172 173 173 173 173 173 173 173 173 173 173	240
Number of Deaths of In- Patients.	97 108 108 179 179 170 174 176 176 176 177 176 177 178 179 179 179 179 179 179 179 179 179 179	7777
Number of Cases Admitted.	2004001-400111-08800015889	2,450
Year.	1870 1871 1871 1872 1873 1874 1875 1875 1881 1883 1883 1883 1883 1883 1883 188	1080

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	1897	185	185	190	190	190	190	190	190	19(190	19(19(19]	19	19	19	19	19	19	19,	19	19	195	19,	19:	19;	19.	19,	19.	19,	195	195	19.	19:	L *

* The cost per head is arrived at by making allowance for attendance and medicines supplied to the out-patients, etc., viz., £4,674 11s. 4d.

† For years 1870 to 1923 the amounts shown are the actual expenditure each year. From the year 1924 the amounts shown are the actual expenditure each year. The years 1929—1931 include expenditure on repairs, &c., by the Architect-in-Chief's Department, which was not previously shown. The amount of £85,476 14s. 1d. for the year 1931 does not include:—Consumptive Home, £4,772 8s. 7d; Infectious Diseases Block, £3,478 14s.; S.A. Government Laboratory, £4,699 13s. 51.; Dental Hospital, £7,232 17s. 4d.

‡ The fees received for 1931 do not include: Consumptive Home, £1,329 7s. 7d.; Infectious Diseases Block, £1,884 10s. 7d.; S.A. Govt. Laboratory, £2,308 14s, 3d.; Dental Hospital, £688 7s. 9d.

The total number of deaths (657) does not include Consumptives and Cancer Home (106) and Infectious Diseases Block (20).

Three hundred and fourteen (314) patients have been sent to the Convalescent Hospital, Semaphore. The Da Costa Fund, created by Miss Da Costa, to assist convalescent patients leaving Hospital, paid for the maintenance of 247 of these patients at the Convalescent Hospital.

The number of cases of enteric fever treated, showing percentage of mortality over same:—

In	1887	there were	161	cases and	19	deaths	_	11/8	ner oc	mt
66	1888	66	177	66	15	66	=		por ce	110.
66		66		"		66			66	
	1889		153		21			13.7		
66	1890	6 6	-95	66	16	66		16.8	"	
66	1891	"	63	66	13	6.6	=	20.6	66	
66	1892	6.6	85	"	15	6.6	=	17.6	4.6	
66	1893	66	76	66	8	6.6	=	10.5	66	
66	1894	66	131	66	18	66	=	13.7	"	
66	1895	"	97	"	19	66		19.6	66	
66	1896	66	138	"	18	66		13.0	66	
66		66		66	17	6 6		10.1	66	•
	1897	66	167	66		66				
66	1898		303		24		=	7.9	66	
6 6	1899	66	195	66	16	66	=	8.2	6.6	
66	1900	66	75	66	8	6.6	=	10.6	66	
66	1901	66	155	6.6	15	6.6	=	9.6		
66	1902	"	135	66	19	66	=	14.0	66	
66	1903	. 66	76	66	7	"	=	$9 \cdot 2$	6.6	
66	1904	66	42	"	7	66	=	16.6	6.6	
66	1905	66	5 2	6.6	5	66	=	9.6	6.6	
6.6	1906	"	66	6.6	14	66	=	21.2	66	
66	1907	66	55	6.6	12	66	=	21.8	66	
6.6	1908	66	72	66	9	66	=	12.5	6.6	
66	1909	66	71	"	10	66	=	14.0	66	
66	1910	6.6	64	66	7			10.9	6.6	
66	1911	66	52	"	5	6.6	=	9.6	66	
66	1912	66	64	"	6	66	=	9.3	66	
66	1913	66	105	66	13	66		12.4	66	
	1914	• 6	72 66	6.6	11	66		15.3	66	
66	1915 1916	66	86	66	12	6.6		13 7 14·0	66	
66	1917	66	59	66	6	66		10.1	66	
66	1918	66	35	66	1	66	_	2.8	66	
66	1919	66	14	66	3	66	=	21.4	6.6	
46	1920	46	33	"	3	66	=	9.0	6.6	
64	1921	64	60	66	4	66	=	6.7	66	
6 6	1922	66	33	66	3	6.6	=	9.1	"	
6.6	1923	6.6	20	66	3	. 6	=	15.0	66	
6.6	1924	6.6	22	66	2	6.6	=	9.1	6.6	\
	1925	66	14	• 6	2	66		14.3	"	
66	1926	66	18	66	2			11.1	6.6	
66	1927	66	17	"	3			17.6	66	
66	1928	66	16	• • • • • • • • • • • • • • • • • • •	5			31.25	66	
	1929 1930	"	10 16		- 3		==	10.75	66	
	1931	66	18	66		66		18·75 11·1	66	
	1991		10		\cdot^2			11.1		

The return of prescriptions made up for other departments, &c., during the year 1931 is as follows:—

Children's Welfare and Public Relief Department-

 (a) Old Folk's Home
 3,049

 (b) Destitute Persons
 2,328

 (c) State Children
 341

	5,718
Adelaide Gaol	747
Consumptive Home	3,944
Infectious Diseases Block	3,327
Bacteriological Block (solutions, &c.)	193
Dental Hospital	62
T.B. Clinic	1,584
Queen's Home	79
	15,654

Subjoined is a list of the honorary and paid staff of the Hospital including the Consumptive and Cancer Home, Infectious Diseases Block, Bacteriological Block, and Dental Branch:-

HONORARY STAFF.

TIONOMINI NIMET.	
Honorary Consulting Physicians and Surgeons, &c	19
Honorary Physicians	4
Honorary Surgeons	4
Honorary Gynæcologists	2
Honorary Ophthalmologist	1
Honorary Assistant Ophthalmologists	2
Honorary Clinical Assistants to the Ophthalmological Department	3
Honorary Dermatologist	1
Honorary Pathologist	1
Honorary Aural Surgeon	1
Honorary Clinical Physiologist	1
Honorary Sanitary Adviser	1.
Honorary Assistant Aural Surgeons	2
Honorary Assistant Pathologists	2
Honorary Radiologist	1
Deep X-Ray Therapist	1
Radium Therapist	1
Honorary Anæsthetists	16
Honorary Bacteriologist in charge Vaccine Department	1
Honorary Assistant Gynæcologists	2
Honorary Assistant Physician, Infectious Diseases Block	1
Honorary Assistant Physician Consumptive Home	1
Honorary Assistant Physicians	4
Honorary Assistant Surgeons	4
Honorary Clinical Assistants to Surgical Section	3
Honorary Clinical Assistants to Medical Section	4
Honorary Clinical Assistant to Vaccine and Asthma Clinic	1.
Honorary Curator to Ear, Nose, and Throat Section	1
Honorary Curator to Gynæcological and Obstetric Sections	1
Honorary Curator Surgical Section	1
Medical Officer T.B. Clinic	1
Assistant to the Honorary Officer in charge Electro-Cardiograph	1
Honorary Bio-Chemist	1
Honorary Consulting Metallurgist to the Dental Branch	1
Honorary Dental Surgeons	15
Honorary Clinical Assistant to the Venereal Clinic (Male Section)	1

Total Honorary Staff

107

SALARIED STAFF.

Surgical Registrar	• • • • •
Medical Registrar	
Surgeons' Night Clinic (part-time)	
Medical Officer, Radium and Deep X-Ray Therapy Department	s
Resident Medical Officers	13
Lay Superintendent	
Senior Clerk	J
Dispenser	
Assistant Dispensers	
Junior Assistant Dispenser]
Senior Masseuse	
Assistant Masseuses (part-time)	
Telephonistes	
Clerks	
Enquiry Officer	
Shorthand Typistes	
Radiographer	
Assistant Radiographers	
Comptometriste	1
Storekeeper	
Assistant Storekeeper	
Mechanician, &c	ī
Technician to Deep X-Ray Therapy	
The state of the s	
D (-1 D - 1	
Dental Branch.	
Dental Superintendent	1
Dental House Surgeon and Demonstrator	1
Dentist	
Senior Dental Mechanic	1
Dental Mechanics	
	4
Dental Surgeon	
Dental Surgeon (part time)	1
Dental Surgeon (part time)	1
Dental Surgeon (part time)	1 3
Dental Surgeon (part time)	1 3 2
Dental Surgeon (part time)	1 3 2
Dental Surgeon (part time)	1 3 2
Dental Surgeon (part time)	1 3 2 5
Dental Surgeon (part time). Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director	1 3 2 5
Dental Surgeon (part time). Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director.	1 2 5
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants.	1 2 5
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant	1 2 5
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant	1 2 5
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant Clerk	1 2 5 1 1 1 1
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director. Laboratory Assistants Laboratory and Museum Assistant Clerk Nursing Staff (includes Nurses at Consumptive Home and	1 2 5 1 1 1 1
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant Clerk Nursing Staff (includes Nurses at Consumptive Home and Diseases Block).	1 2 5 1 1 1 1 1 1 1 1
Dental Surgeon (part time). Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant Clerk. Nursing Staff (includes Nurses at Consumptive Home and Diseases Block). Matron	1 3 2 5 1 1 1 1 1 1
Dental Surgeon (part time). Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant Clerk. Nursing Staff (includes Nurses at Consumptive Home and Diseases Block). Matron Assistant Matron	1 2 5 1 1 1 1 1 1 1 1
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant Clerk. Nursing Staff (includes Nurses at Consumptive Home and Diseases Block). Matron Assistant Matron Matron, Consumptive Home.	1 2 5 1 1 1 1 1 1 1 1
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant Clerk Nursing Staff (includes Nurses at Consumptive Home and Diseases Block). Matron Assistant Matron Matron, Consumptive Home Matron, Infectious Diseases Block	1 2 5 1 1 1 1 1 1 1 1 1
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant Clerk Nursing Staff (includes Nurses at Consumptive Home and Diseases Block). Matron Assistant Matron Matron, Consumptive Home Matron, Infectious Diseases Block Charge Nurses	1 2 5 1 1 6 1 1 1 1 1 1
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant Clerk Nursing Staff (includes Nurses at Consumptive Home and Diseases Block). Matron Assistant Matron Matron, Consumptive Home Matron, Infectious Diseases Block Charge Nurses	1 2 5 1 1 6 1 1 1 1 1 1
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant Clerk Nursing Staff (includes Nurses at Consumptive Home and Diseases Block). Matron Assistant Matron Matron, Consumptive Home Matron, Infectious Diseases Block Charge Nurses Probationer Nurses	1 2 5 1 1 6 1 1 1 1 1 1
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director. Laboratory Assistants. Laboratory and Museum Assistant. Clerk. Nursing Staff (includes Nurses at Consumptive Home and Diseases Block). Matron Assistant Matron Matron, Consumptive Home. Matron, Infectious Diseases Block Charge Nurses. Probationer Nurses Domestic Staff.	1 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1
Dental Surgeon (part time). Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant Clerk. Nursing Staff (includes Nurses at Consumptive Home and Diseases Block). Matron Assistant Matron Matron, Consumptive Home Matron, Infectious Diseases Block Charge Nurses Probationer Nurses Domestic Staff. Housekeeper	1 3 2 5 1 1 1 1 1 1 1 1 1 1 1 1
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director Laboratory Assistants Laboratory and Museum Assistant Clerk. Nursing Staff (includes Nurses at Consumptive Home and Diseases Block). Matron Assistant Matron Matron, Consumptive Home. Matron, Infectious Diseases Block Charge Nurses Probationer Nurses Domestic Staff. Housekeeper First Seamstress	1 2 5 1 1 6 1 1 1 1 1 1 1 1 1 1
Dental Surgeon (part time) Clerks Dental Improver Dental Nurses Laboratory of Bacteriology and Pathology. Director Deputy Director. Laboratory Assistants. Laboratory and Museum Assistant. Clerk. Nursing Staff (includes Nurses at Consumptive Home and Diseases Block). Matron Assistant Matron Matron, Consumptive Home. Matron, Infectious Diseases Block Charge Nurses. Probationer Nurses Domestic Staff.	1 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Domestic Staff—continued.

Domestic Staff—continued.	
Laundresses	18 54
Laboratory Maids	$\frac{1}{2}$
Dental Maid	1
Charwomen (part time)	9
Charmonan Operating Theatre	1
Charwoman, Operating Theatre	1
Cooks—1st Cook	
2nd Cook	1
3rd Cook	1
Cooks	2
Kitchenmaids	3
$Infectious\ Diseases\ Block.$	
Cook	1
Assistant Cook	ī
Wardsmaids	4
Porter	1
101061	1
$Consumptive \ Home.$	
Cook	1
Assistant Cook	ī
Wardsmaids	6
Porters	$\overset{\circ}{2}$
	1
Mug Cleaner (Patient)	1
$Male\ Staff.$	
Foreman Porter	1
Mortuary Porter	ī
Dental Porter	ĩ
Laboratory Porter	î
Laundryman and Assistant Porter	1
Messenger	1
	1
Carpenter	1
Handyman	
Head Gardener	1
Gardener	1
Attendants	3
Porters (exclusive of Consumptive Home and Infectious Diseases	7 200
Block)	17
Boiler Attendants (paid by Architect-in-Chief's Department)	3
m . 10	
Total Salaried Staff	452
	* =

APPENDIX No. 2.

FINANCIAL.

Revenue for Year ended December 31st, 1931.

Adelaide Hospital—		d.	£	8.	d.
Patients' fees	347				
	9,284 1	6 6			
Subscribers' contributions	746	3 6			
Students' fees	134	4 0			
Sale of drugs, &c. (to Government					
departments)		3 0			
Sale of kitchen refuse, &c	129				
Repayments	1,361				
Sundries	865 10	3 7			
Sale patients' property unclaimed					
six years	2	3 11			
			12,971		9
Consumptive Home—Fees			1,329		
Infectious Diseases Block—Fees			1,884	10	7
Laboratory $\begin{cases} \text{Fees, } £2,255 & 3s. 3d. \ldots \\ \text{Students' fees, } £53 & 11s. \ldots \end{cases}$		··· }	2,308	14	3
Dental Branch { Fees, patients, £458 3 Students' fees, £210 4	s. 5d s. 4d	··· }	668	7	9
m			10.162	3.0	
Total	• • • • • •	• • • •	19,162	12	11

Comparison of Revenue Received for the Years 1921 to 1931.

s. d. £ s. d. £ s. d. $\frac{1925.}{\text{s. d.}}$ $\frac{1925.}{\text{s. d.}}$ $\frac{1925.}{\text{s. d.}}$ s. d. £ s. d. £ s. d. £ s. d. $\frac{\text{s. d.}}{\text{s. d.}}$	-	
s. d. £ s. d. B f f f f f f f f f f </td <td>ने ने</td> <td></td>	ने ने	
s. d. £ s. d. £ s. d. £ s. d. $\frac{1925}{5}$.	8 9 1 4 1 6 2 2 2 8	6
s. d. £ s. d. $\frac{1925}{5}$. $\frac{1}{2}$	2,67 2,67 2,33 8, d 8, d 7 7 7	2
21. 1922. 1923. 1924. 1924. 1925. s. d. £ s. d. B d.,478 l.,478 l.,478		899
21. 1922. 1923. 1924. 1924. 1929. 8. d . £ s. d . f f f f f f f f f f f f f f f f <t< td=""><td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>9</td></t<>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9
21. 1922. 1923. 1924. s. d. £ s. d. £ s. d. s. d. £ s. d. £ s. d. 9 d 6,664 2 g 8,376 1 g 10,40g 8 10 4 d 3,069 15 3 2,355 7 7 2,820 0 3 17 3 106 7 g 1,478 12 5 2,053 0 5 9 5 2,528 1 0 2,228 15 g 2,053 0 5 17 3 106 7 g 1,478 12 5 2,053 0 5 9 8 13,122 15 8 15,548 16 2 19,094 19 2 14,312 0 *34,679 *36,804 1 \$ \$ 14,312 0 *34,679 4 *36,804 1 1,191 1,240 19 3 1,551 1 1,312 16 5 1,194 2,751 18 11 2,615 3 0 2,604 18 5 <td></td> <td>0</td>		0
21. 1922 . 1923 . 1923 . 192 192 s. d. £ s. d. £ s. d. £ 192 192 s. d. £ s. d. £ s. d. £ s. d. £ 192 100	2,85 2,48 2,55 20,90 8, d 10 11 7	0
21. 1922 . 1923 . 1923 . 192 192 s. d. £ s. d. £ s. d. £ 192 192 s. d. £ s. d. £ s. d. £ s. d. £ 192 100	2 2 2 2 193 515 191 194	666
21. 1922 . 1923 . s. d. £ s. d. £ s. d. 9 6 $6,664$ 2 9 8,376 1 9 4 0 3,069 15 3 2,355 7 7 9 5 2,528 1 0 2,228 15 9 17 3 106 7 9 1,478 12 5 9 8 13,122 15 8 15,548 16 2 17 3 106 7 9 1,478 12 5 8 8 13,122 15 8 15,548 16 2 14,312 0 *34,679 14 4 *36,804 728 14 2 366 4 2 1,040 1,240 19 3 1,551 1 1,312 2 3 4 2 1,040 1,240 19 3 1,551 1 1,312 <th< td=""><td>118 0 0 0 0 0 119 119 119 119 119 119 119 11</td><td></td></th<>	118 0 0 0 0 0 119 119 119 119 119 119 119 11	
21. 1922 . 1923 . s. d. £ s. d. £ s. d. 9 6 $6,664$ 2 9 8,376 1 9 4 0 3,069 15 3 2,355 7 7 9 5 2,528 1 0 2,228 15 9 17 3 106 7 9 1,478 12 5 9 8 13,122 15 8 15,548 16 2 17 3 106 7 9 1,478 12 5 8 8 13,122 15 8 15,548 16 2 14,312 0 *34,679 14 4 *36,804 728 14 2 366 4 2 1,040 1,240 19 3 1,551 1 1,312 2 3 4 2 1,040 1,240 19 3 1,551 1 1,312 <th< td=""><td>820 6601 601 603 8 8 8 8 8</td><td>5</td></th<>	820 6601 601 603 8 8 8 8 8	5
21. 1922 . 1923 . s. d. £ s. d. £ s. d. £ s. d. £ 9 d 6,664 2 g 8,376 9 d 754 8 11 1,109 4 d 3,069 15 3 2,355 9 5 2,528 1 0 2,228 1 17 3 106 7 g 1,478 1 9 8 13,122 15 8 15,548 1 1927. £ s. d. £ s. d. $*$ 14,312 0 *34,679 14 $*$ 728 14 2 34,679 14 $*$ 1,240 19 3 1,551 19 1 2,751 18 11 2,615 5 0	3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	10
21. 1922 . 1923 . s. d. £ s. d. £ s. d. £ s. d. £ 9 d 6,664 2 g 8,376 9 d 754 8 11 1,109 4 d 3,069 15 3 2,355 9 5 2,528 1 0 2,228 1 17 3 106 7 g 1,478 1 9 8 13,122 15 8 15,548 1 1927. £ s. d. £ s. d. $*$ 14,312 0 *34,679 14 $*$ 728 14 2 34,679 14 $*$ 1,240 19 3 1,551 19 1 2,751 18 11 2,615 5 0	2 2 2 192 £ ,804 040	1,246 10
21. 1922. s. d. £ s. d. 9 6 6.664 2 9 9 6 754 8 11 11 4 0 3,069 15 3 9 5 2,528 1 0 17 3 106 7 9 9 8 13,122 15 8 1 14,312 0 *34,679 1 728 14 2 996 9 1,240 19 3 1,551 19 1,240 19 3 1,551 19 2,751 18 11 2,615 3	*36 *36 11,	1,
21. 1922. s. d. £ s. d. 9 6 6.664 2 9 9 6 754 8 11 11 4 0 3,069 15 3 9 5 2,528 1 0 17 3 106 7 9 9 8 13,122 15 8 1 14,312 0 *34,679 1 728 14 2 996 9 1,240 19 3 1,551 19 1,240 19 3 1,551 19 2,751 18 11 2,615 3	355 355 355 478 4 4 4 1	10
21. 1922 s. d. £ s. d. £ 9 6 6,664 9 6 754 4 0 3,069 1 9 5 2,528 17 3 106 9 8 13,122 1 2 8 6. d. 14,312 0 728 14 2 1,240 19 3 1,240 19 3 2,751 18 11	28. 28. 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	19
21. 1922 s. d. £ s. d. £ 9 6 6,664 9 6 754 4 0 3,069 1 9 5 2,528 17 3 106 9 8 13,122 1 2 8 6. d. 14,312 0 728 14 2 1,240 19 3 1,240 19 3 2,751 18 11	3 9 8 8 19 19 996 996 996	1,475 19 10
s. d. 9 6 9 6 4 0 9 5 17 3 9 8 192' £ 1,240 1,240 2,751	*34 *34 *34	1
s. d. 9 6 9 6 4 0 9 5 17 3 9 8 192' £ 1,240 1,240 2,751	3 3 3 11 2 5 2 8 3 1 1 2 5 5 2 8 1 1 2 5 5 2 8 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0
		6
	£ 240, 240	2,533
	7 1 7	c/1
£ £ 6888 6888 3,732 5,062 5,062 11,835 11,83	3,732 2,301 50 11,835	•
		•
ttory		
· · · · · · · · · · · · · · · · · · ·	V	
ttor: I Isa B	1 ne	•
Noc! Dita Hoi	Blocl bors	tal
Hospital ive Home Diseases Block . rnment Laborator ospital Total rotal A. Government La	t La The Hose tive a Dis	ospi
spita Ho seas nent ital tal.	seas nent ital ital ide imp	al H
e Hospital ptive Home us Diseases Block vernment Laboratory Hospital Total Consumptive Home Infectious Diseases Block S.A. Government Laboratory.	s Di erm fosp Tor dela onsu	Dental Hospital
uide ump tiou Goov al H	Gov Gov G	A
Adelaide Hospital Consumptive Home Infectious Diseases Block S.A. Government Laboratory Total Adelaide Hospital Consumptive Home Infectious Diseases Block S.A. Government Laboratory S.A. Government Laboratory	nfec	
	7 H 82 H	

* Includes Revenue received under the Rating for Hospital Purposes Act, 1919.

Total | 21,567 1 4 | 41,319 2 5 | 43,009 12 10 | 43,443 8 7 | 19,162 12 11

	1931.	
Adelaide Hospital.) Salaries. Contingencies, Etc	. Total.	
Consumptive Home		7
Infectious Diseases $\begin{array}{c} \pounds$ s. d. $\begin{array}{c} \pounds$ s. d. $\begin{array}{c} Block$		<i>d</i> . 0
S. A. Government 53,020 9 8 50,805 17 4	103,820 /	U
Laboratory		
Dental Hospital		
Statement showing Actual Cost of Maintenance for	Year ended	
December 31st, 1931.		
Contingencies		
Salaries. (i.e., Medicines, Provisions, &c.)	Total.	
\mathfrak{L} s. d. \mathfrak{L} s. d.	£ s.	d.
Adelaide Hospital 40,646 12 6 44,830 1 7	*85,476 14	1
Consumptive Home 2,066 13 0 2,705 15 7	4,772 8	7
Infectious Diseases Block 1,681 14 0 1,797 0 0 S.A. Govt. Laboratory . 3,525 1 5 1,174 12 0	3,478 14 4,699 13	0 5
Dental Hospital 5,100 8 9 2,132 8 7	7,232 17	4
£53,020 9 8 52,639 17 9	$\frac{7,52}{105,660}$ 7	$\frac{-}{5}$
	100,000	_
* See statement attached.		
Statement showing Value of Various Items included in	the Actual Co	st
of Maintenance of the Adelaide Hospital		d.
Salaries and extra services		6
Medicines, surgical instruments, druggists' sundries		11
Crockery, ironmongery, tinware, and repairs, etc		0
Drapery	$1,292 0 \\ 160 16$	$\frac{7}{2}$
		2
Provisions for patients, officers, nurses, and attendants— £ s. d.		d.
Meat	2 3.	w.
Bread		
Milk 2,917 5 10		
Butter 1,597 7 0		
Butter 1,597 7 0 Eggs 511 8 2		
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7		
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11		
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0		
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3	,	
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0	, 14 609 14	Q
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6	$14.682 \ 14$ $1.368 \ 6$	8 6
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances	1,368 6	8 6 0
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas	$\begin{array}{ccc} 1,368 & 6 \\ & 18 & 4 \\ 2,562 & 4 \end{array}$	6 0 0
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas Fuel	1,368 6 18 4 2,562 4 4,353 8	6 0 0 0
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas Fuel Water and sewer rates	1,368 6 18 4 2,562 4 4,353 8 1,118 11	6 0 0 0 8
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas Fuel Water and sewer rates Stationery, printing, telegrams, telephones, &c.	1,368 6 18 4 2,562 4 4,353 8 1,118 11 1,835 6	6 0 0 0 8 6
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas Fuel Water and sewer rates Stationery, printing, telegrams, telephones, &c. Advertising, &c. Advertising, &c. Advertising, &c.	1,368 6 18 4 2,562 4 4,353 8 1,118 11 1,835 6 41 11	6 0 0 0 8
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas Fuel Water and sewer rates Stationery, printing, telegrams, telephones, &c. Advertising, &c. Electric supply Rent, fire alarm	1,368 6 18 4 2,562 4 4,353 8 1,118 11 1,835 6 41 11 1,659 8 14 19	6 0 0 8 6 6 11 6
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas Fuel Water and sewer rates Stationery, printing, telegrams, telephones, &c. Advertising, &c. Electric supply Rent, fire alarm Nurses' invalid cookery class	1,368 6 18 4 2,562 4 4,353 8 1,118 11 1,835 6 41 11 1,659 8 14 19 26 10	$ \begin{array}{c} 6 \\ 0 \\ 0 \\ 0 \\ 8 \\ 6 \\ 6 \\ 11 \\ 6 \\ 3 \end{array} $
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas Fuel Water and sewer rates Stationery, printing, telegrams, telephones, &c. Advertising, &c. Electric supply Rent, fire alarm Nurses' invalid cookery class Funeral services	1,368 6 18 4 2,562 4 4,353 8 1,118 11 1,835 6 41 11 1,659 8 14 19 26 10 30 17	6 0 0 8 6 6 11 6 3
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas Fuel Water and sewer rates Stationery, printing, telegrams, telephones, &c. Advertising, &c. Electric supply Rent, fire alarm Nurses' invalid cookery class Funeral services Ambulance charges	1,368 6 18 4 2,562 4 4,353 8 1,118 11 1,835 6 41 11 1,659 8 14 19 26 10 30 17 46 15	$ \begin{array}{c} 6 \\ 0 \\ 0 \\ 0 \\ 8 \\ 6 \\ 6 \\ 11 \\ 6 \\ 3 \end{array} $
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas Fuel Water and sewer rates Stationery, printing, telegrams, telephones, &c. Advertising, &c. Electric supply Rent, fire alarm Nurses' invalid cookery class Funeral services Ambulance charges Board fees Allowances	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{matrix} 6 \\ 0 \\ 0 \\ 0 \\ 8 \\ 6 \\ 6 \\ 6 \\ 11 \\ 6 \\ 3 \\ 0 \\ 6 \\ 0 \\ 2 \end{matrix}$
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas Fuel Water and sewer rates Stationery, printing, telegrams, telephones, &c. Advertising, &c. Electric supply. Rent, fire alarm Nurses' invalid cookery class Funeral services Ambulance charges Board fees Allowances Repairs, renewals, and sundries	1,368 6 18 4 2,562 4 4,353 8 1,118 11 1,835 6 41 11 1,659 8 14 19 26 10 30 17 46 15 331 16 95 2 1,004 3	$\begin{matrix} 6 \\ 0 \\ 0 \\ 0 \\ 8 \\ 6 \\ 6 \\ 6 \\ 11 \\ 6 \\ 3 \\ 0 \\ 6 \\ 0 \\ 2 \\ 4 \end{matrix}$
Butter 1,597 7 0 Eggs 511 8 2 Groceries, &c. 3,577 14 7 Vegetables, &c. 1,317 5 11 Fish 689 13 3 Poultry 1,013 15 0 Ice 157 5 3 Aerated waters 123 9 6 X-ray appliances Clock repairs, &c. Gas Fuel Water and sewer rates Stationery, printing, telegrams, telephones, &c. Advertising, &c. Electric supply. Rent, fire alarm Nurses' invalid cookery class Funeral services Ambulance charges Board fees Allowances Repairs, renewals, and sundries Repairs by Architect-in-Chief's Department.	1,368 6 18 4 2,562 4 4,353 8 1,118 11 1,835 6 41 11 1,659 8 14 19 26 10 30 17 46 15 331 16 95 2 1,004 3	$\begin{matrix} 6 \\ 0 \\ 0 \\ 0 \\ 8 \\ 6 \\ 6 \\ 6 \\ 11 \\ 6 \\ 3 \\ 0 \\ 6 \\ 0 \\ 2 \end{matrix}$

^{*} Includes the cost of repairs, etc., by Architect-in Chief's Department

APPENDIX No. 3.

STATISTICS FOR YEAR 1931.

Medical Statistics, 1931.

•	Males.	Females.	Total.
Remaining in Hospital on December 31st, 1930	225	177	402
Admissions during the year 1931	4,745	4,692	9,437
•	4,970	4,869	9,839
Discharges during the year 1931—	1,010	±,000	0,000
Recovered	1.420		
Relieved			
Unrelieved	840		
	540		
Other causes			
Died	657		
Remaining in Hospital on December 31st,	400		
1931—Males, 218; females, 215	433		
			9,839
Average number resident daily throughout the			494
Mean residence of each patient in days			19.18
Number of out-patients attended during the ye	ear—		
new cases			17,363
Number of attendances of out-patients durin			·
year	_		80,288
			,

CLASSIFICATION OF DISEASES OF PATIENTS TREATED FOR YEAR ENDING DECEMBER 31st, 1931.

Note.—Concurrent Diseases.—The figures in this column represent the number of patients in whom the disease was of secondary importance or was a complication.

GROUP 1.—GENERAL DISEASES.

GROUP 1	-GEN	ERAL	DISI	EASES	3.					
A.—Specific Infectious Diseases.	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining Dec. 31st.	Total.	Concurrent Disease.
Enteric	18	6	7	9		3	2	3	24	
Malaria	1		-	1	_		_		1	
Measles		<u>-</u>	_	_		1			1	1
Glandular fever				_		-		-		
Pertussis	2	-		_	_	2		-		
Diphtheria		1				1			$\frac{2}{1}$	
Dysentery	. 6	3	-	6	1	_	2		$\tilde{9}$	
Erysipelas							_			5
Febricula	1	3	1	1	-	-	2	-	4 8	5 3
Tetanus	5	3	2	1	-	-	4	1	8	3
Anthrax	1		_	_	_	_		1	$\begin{array}{c c} - \\ 1 \\ 2 \\ 4 \end{array}$	
Encephalitis lethargica	2 3			$\frac{-}{2}$	-	=	-		2	
Acute anterior polio myelitis Epidemic cerebro-spinal meningitis	3	1	_		1		1	_	4	
Rheumatic fever	17	18	7.	22	1			5	35	1
Typhus (typhus-like disease)	14	8	9	3 6	=	=	$\frac{}{6}$	1 1	$\frac{4}{22}$	-
Influenza	14	1	9	_	1		_0	1	1	$\begin{array}{c c} 2 \\ 1 \end{array}$
B.—Tuberculosis.										
Tuberculosis of lungs (specify)	155	157		147	87	9	23	46	312	31
Acute miliary tuberculosis	1	1	-			1	$\frac{2}{7}$	_	2	1
Tuberculous meningitis	4 4	$\frac{4}{2}$	1	4	1	1	$\frac{7}{2}$		8 6	3 4
Abdominal tuberculosis (specify) Spinal caries (locate)	13	7		9	6	-	1	4	20	4
Tuberculosis of joints (locate)	10	13		12	3	1	1	6	23	4
Tuberculosis of other organs— (a) Pharynx and larynx	3	2		1	3		1	<u></u>	5	10
(b) Genito-urinary (locate)	12	8	1	10	5	1	1	2	20	2
(c) Lymph glands	3 3	5	1	5	1	_	1	2	8 3	1 1
(a) Bone					-	-			-	
(f) Eye	5	3		6	1		1	-	8	3
Tuberculous abscess (locate)	<u>-</u>	-		-				_	-	1
C.—VENEREAL DISEASE.						}				
Syphilis primary	4			4	_			_	4	2
Syphilis secondary	1	3	_	3	1	_	-	-	4	_
Syphilis tertiary	19	5	_	15 1	4		3	2	$\begin{array}{c} 24 \\ 1 \end{array}$	12
Syphilis hereditary Soft chancre			_		_					
Gonococcus infection (locate)	45	20	3	56	4	_	—	2	65	13
D.—MALIGNANT DISEASES.				•			}			
Cheek	3	2	_	-	2	-	1	2	5	
Ear Floor of mouth	4	1	_	$\frac{4}{2}$			1		5	2
Jaw	4	-		2	1	1	-		4	
Lip Roof of mouth	19	1	2	13	5		_		20	
Tonsils and fauces	4	-		3	1	_			4	
Tongue	12 14	1 4	_	5 3	9	<u></u>	$\frac{2}{1}$	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	13 18	1
Liver	5	$\begin{bmatrix} 2\\2\\23 \end{bmatrix}$	—	-	1		4	2	7	18
Stomach	53	$\begin{bmatrix} 23 \\ 9 \end{bmatrix}$	_	13 7	33	5	20	5 4	$\begin{array}{c} 76 \\ 28 \end{array}$	3 3
Intestines	1			-	_		1	4	1	10
Rectum and anus	10	7		6	4	-	7		17	
Ovaries		15 43	$\frac{2}{1}$	5 28	4 9	1	$\frac{4}{3}$	1	15 43	2 3 2
Vulva and vagina		4	-	3	1				4	$\frac{2}{2}$
Breast	$\frac{1}{5}$	46		33 3	9	1	5	<u>-</u>	47	2
Epithelioma	6	$\frac{1}{5}$		8	3				11	4

GROUP 1.—GENERAL DISEASES—continued.

GROOF 1.—GEN				1				1 .		
D.—MALIGNANT DISEASES—continued.	Male.	Female.	Cured.	Relieved.	Unrelieved	Other Causes.	Died.	Remaining Dec. 31st.	Total.	Concurrent Disease.
Malignancy of other organs—										
Bladder	19	3	1	12	8	_	1	_	22	3
Bones	7	8 3	_	5	10 1	-	3		15 4	17 3
Brain Ductless glands	1	3	_				-S	_		3
Eye	_			$-\frac{1}{i}$.—	_		
Kidney	9	2		$\left \begin{array}{c}1\\0\end{array}\right $	3 9 2 3		5	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	11	2
Larynx	$\begin{bmatrix} 17 \\ 7 \end{bmatrix}$	1 4		$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	9	_	4	$\begin{array}{c c} 2 \\ 1 \end{array}$	18 11	6
Lungs	10	9		10	$\frac{2}{3}$	4	1	1	19	21
Mediastinum	1	9	`				2		2	$-\tilde{4}$
Nasal passages	<u> </u>	1	— ,	1	$\frac{-}{2}$	1	7		1	1
Pancreas	$\begin{bmatrix} 6 \\ 1 \end{bmatrix}$	4	_		<u>z</u>	1	7	1	10 1	1
Penis Prostate Prostate	30			11	16	-	3		30	_
Salivary glands	_		—	1	_	-				_
Soft tissues	2 5	5		4 4	3		<u> </u>	_	$\begin{array}{c} 7 \\ 5 \\ 2 \end{array}$	6
Testicle Gallbladder	5	$\frac{}{2}$		1 1	=		1		5	_
Gallbladder Spleen	_		_	-		_		_		
E.—HYDATID DISEASES.										
Hydatid of— Abdomen		2		1.	. 1	_			2	1
Brain and cord		_	_	-	_	-				
Bones	-		_		-	-	_			_
Kidney	7	5	1	7	1		$\frac{-}{2}$	1	$\frac{-}{12}$	3
Lung	6	í	1	3	$\frac{1}{2}$	-		ī	7	$\begin{vmatrix} 3 \\ 4 \end{vmatrix}$
Pelvic viscera	— i	— .	_			-	} · ·	-	_	_
Spleen		_				-	<u>-</u>		_	
Omentum Pancreas		_			_	_				_
Others	3		2	-		1	_	_	3	_
F.—INNOCENT TUMOURS.										
Benign tumours of female genital glio-										
mata, and located polypi—										
Adenoma	1	3	2	2	_		_	-	4	1
Angioma Condroma		_	_				_			-
Cystoma						_	=			
Fibroma	2	<u> </u>	—·	. 2	-	-	_		2	_
Haematoma (old)	7	$\frac{1}{2}$		4	- 1				9	-
Lipoma Osteotoma			5	-	_				9	2
Papilloma	2	1	<u> </u>		المنا	· ·	1	-	3	2
Teratoma	_		-	,		_			_	-
Retention cysts	1	1	1	1		_			2	1
Other innocent tumours		6	$\frac{1}{2}$	~ 2	1	-	1	1 -	2 6	$\frac{1}{2}$
G.—CONSTITUTIONAL DISEASES.			k .					1		
Rickets			-	K	·		_	3		3
Gout	7	3		7	_	-	_	3	. 10	3 2
Arthritis deformans	32	43	1	52	12	-	20	8	75	19
Diabetes mellitus	52	103	2	118	. 3		20	12	155	20
Acromegaly	-	1	-			1-	1	_	1	
Infantilism	1		-		1	-	·	-	1	-
Diabetes insipidus		1	_	1.					1	_
Diseases of suprarenal—										
Addison's disease	2					-	2	-	2	1
Diseases of thyroid— Thyroid deficiency						1.		7	1	
Thyroid deficiency Exophthalmic goitre	8	29	6	${21}$	2.		2	$\begin{vmatrix} 1 \\ 6 \end{vmatrix}$	$\frac{1}{37}$	3
Hyperthyroidism	1	8	-	5	2 .2	1	-	Ĭ	9	3 2 1
Myxoedema	1 2	8 2 22	_	3	1	士	2	-	3	1
Adenoma and cyst Diseases of spleen—	2	22	5	15	1		Z	1	24	_
Banti's disease	. —	$\frac{1}{2}$		1	-	-		-	1	
Splenic Anaemia	-	$\overline{2}$	-	1	1	-	!	-	2	-
Ovarian insufficiency, menopausal dis- turbance		1					İ			1
turbance				_	_					

GROOF 1.—GEN	IN TOTAL			2 00,		· · ·				
H.—Blood Diseases.	Male.	Female.	Cured.	Relieved	Unrelieved.	Other Causes.	Died.	Remaining Dec. 31st.	Total.	Concurrent Disease.
Aplastic Pernicious Secondary Chlorosis	2 6 2	$\begin{array}{c} 1 \\ 13 \\ 10 \\ 1 \end{array}$	_ 	10 9 1	1 1 -	<u>1</u>	5 -	2 2 -	$\begin{array}{c c} 3 \\ 19 \\ 12 \\ 1 \end{array}$	1 1 15 —
Polycythaemia	$\begin{bmatrix} & 4 \\ 2 \\ & 5 \end{bmatrix}$	1 5 4		3 3	$\begin{vmatrix} 2\\2\\1 \end{vmatrix}$	_	$\frac{}{2}$		5 7 9	
Lymphatic Purpura (haemorrhagia, &c.) Haemophilia Toxaemia	$\begin{bmatrix} -\frac{1}{4} \\ \frac{2}{2} \\ 2 \end{bmatrix}$	$\begin{bmatrix} -\frac{2}{2} \\ -\frac{1}{2} \end{bmatrix}$	=	$\begin{bmatrix} -3\\ 2\\ - \end{bmatrix}$		=	$\frac{}{}$	$\frac{-3}{1}$	$-\frac{6}{2}$	$\frac{1}{3}$
I.—INTOXICATIONS. Alcoholism— Acute Chronic Chronic lead poisoning	25 13 1	8 3 —	5	27 11 1	<u>-</u>	<u>_1</u>	1 1 —		33 16 1	10 3
Arsenical poisoning Mercurial poisoning Morphia habit Ptomaine poisoning	1 1		1		_ _ 1	=			1 1	
Total	836	769	73	838	310	38	199	147	1,605	319
GROUP 2 A—DIFFUSE DISEASES.	.—NE	RVOU	JS SY	STEM	L.	:	1	1 1		1
PachymeningitisLeptomeningitis		<u>-</u>	=======================================		$-\frac{1}{3}$			<u>-</u>	$\frac{-}{7}$	$\frac{5}{1}$
B.—System Diseases. Tabes dorsalis Tabo-paresis General paralysis Friedreich's ataxia Progressive muscular atrophy Hemiplegia (paralysis of unspecified	$\begin{array}{ c c } 10 \\ 16 \\ 4 \\ \hline 1 \\ 2 \\ \end{array}$	$\begin{bmatrix} -\frac{6}{6} \\ -\frac{2}{1} \end{bmatrix}$		12 2 - 2	5 9 1 -3 1	1 1 -			$ \begin{array}{c} 10 \\ 22 \\ 4 \\ \hline 3 \\ 3 \end{array} $	1 - - 1 5
cause) Muscular dystrophy, progressive Subacute combined degeneration		2	=	_	_	=	1	$-\frac{1}{2}$	3	$\frac{}{2}$
C.—DIFFUSE AND FOCAL DISEASES OF SPINAL CORD. Caisson disease		_ _ _ 1		=	_ _ _ 2		<u>-</u>	_ _ 1 	$\frac{-}{2}$	
D.—DISEASES OF BRAIN. Cerebral abscess Cerebral anaemia, oedema, hyperaemia. Cerebral arteriosclerosis Meningo-encephalitis Cerebral haemorrhage Cerebral thrombosis and embolism Cerebral tumour Paralysis of unspecified cause	$ \begin{array}{c c} 5 \\ 3 \\ 2 \\ 19 \\ 25 \\ 14 \\ - \end{array} $	$ \begin{array}{c c} 1 \\ \hline 3 \\ \hline 13 \\ 19 \\ 10 \\ \hline \end{array} $		2 8 18 6	$\begin{bmatrix} - \\ 3 \\ 4 \\ 6 \\ 6 \end{bmatrix}$		$ \begin{array}{c} 5 \\ \hline 3 \\ \hline 19 \\ 16 \\ 7 \end{array} $	1 - - 2 3 -	$ \begin{array}{c} 6 \\ 2 \\ 32 \\ 44 \\ 24 \\ - \end{array} $	 1 2 12 17 1
E.—DISEASES OF NERVES. Intercostal neuralgia Localised neuritis Sciatica Multiple peripheral neuritis Trigeminal neuralgia Facial paralysis Herpes zoster Neuroma Neurofibromatosis (von Recklinghausen's)	2 2 8 -4 1 1	2 2 - 2 - 4 -	1	$\frac{4}{3}$ $\frac{3}{7}$ $\frac{1}{3}$ $\frac{3}{3}$					4 4 8 -6 1 5 -	1 4 - -
Lesions of individual peripheral nerves.	2	_		1	1		_		2	_

GROUP 2.—NERVOUS SYSTEM—continued.

F.—GENERAL AND FUNCTIONAL DISEASES.	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining Dec. 31st.	Total.	Concurrent Disease.
Musculo-spinal paralysis Chorea Huntingdon's Chorea Headache Epilepsy Convulsions (Epileptiform) Jacksonian epilepsy Hysteria Mental alienation Migrane Neurasthenia Paralysis agitans Tic and spasms Neurosis Tetany	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} -5 \\ -9 \\ -1 \\ 37 \\ 29 \\ -75 \\ 2 \\ 1 \\ 5 \\ 1 \end{array} $	1 - 1	$ \begin{array}{c} 1 \\ 6 \\ \hline 1 \\ 32 \\ \hline 45 \\ 13 \\ \hline 80 \\ 6 \\ 1 \\ 6 \\ 1 \end{array} $	$ \begin{array}{c c} \hline 1 \\ 15 \\ \hline 1 \\ 7 \\ 37 \\ \hline 26 \\ 1 \\ \hline 2 \end{array} $	1 - 1		2 - 4 2 - 4 - - -	$ \begin{array}{c} 1 \\ 8 \\ -2 \\ 51 \\ -1 \\ 56 \\ 57 \\ -10 \\ 9 \\ 1 \\ 9 \\ 1 \end{array} $	1 -1 10 36 -1 18 2 1
Aphasia Lesions of Individual Peripheral Nerves Vertigo G.—VASOMOTOR AND TROPHIC DISORDERS.	_	1	_	1			_		1	1
Angioneurotic oedema Raynaud's disease Scleroderma Pink disease Erthromelalgia						=======================================			1 = =	
DISEASES OF THE EYE. A.—DISEASES OF CONJUNCTIVA. Conjunctivitis, follicular and catarrhal. Trachoma	10 15	6 15	5	10 29	1	i i			16 30	3
Trachoma Subconjunctival haemorrhage (non-traumatic) Pterygium Benign new growth	1 -	1 _	1	=	— —	— =	_	_	2 	1 =
B.—DISEASES OF CORNEA AND SCLERA. Corneal ulcer Keratitis (non-syphilitic) Hypopyon Opacities (leucoma, &c.) Pannus Staphyloma Scleritis and episcleritis Hyphaemia	29 2 4 — —	$\begin{array}{c} 6\\ \frac{4}{2}\\ -\frac{1}{1}\\ -\end{array}$		$ \begin{array}{c c} 32 \\ 2 \\ \hline 4 \\ \hline 1 \\ \hline - \end{array} $	$-\frac{2}{2}$ $-\frac{1}{1}$			3 2 - -	$ \begin{array}{c} 35 \\ \hline 6 \\ \hline 1 \\ 1 \\ \hline \end{array} $	$\begin{bmatrix} 11 \\ 4 \\ 5 \\ -1 \\ 2 \\ -1 \end{bmatrix}$
C.—DISEASES OF LACRYMAL APPARATUS. Dacryocystitis Stenosis of lacrimal duct Lacrimal fistula	5	25 —	4	23 	1 —	2 _	=		30	=
D.—DISEASES OF THE LENS. Cataract— Senile Congenital Traumatic Secondary Dislocation of lens Aphakia	46 3 5 2 -	24 1 =	14 —	44 3 4 1 —	$\begin{bmatrix} \frac{6}{2} \\ \frac{2}{1} \\ - \end{bmatrix}$	2	1 = = =	3	70 3 6 2 —	$\left \begin{array}{c} \frac{2}{3} \\ \frac{-2}{2} \end{array} \right $
E.—DISEASES OF THE LIDS. Chalazion Ectropion Entropion Symblepharon Trichiasis Hordeolum Ptosis Abscess of lid (Blepharitis) Meibomian cyst Blepharospasm	3 4 1 1 - 1 - 1	1 1 7 1 1 4		1 2 10 1 — 1 3 1	1 1 - - - -				1 4 11 1 1 1 1 4 1	2 1 1 1 - 1

GROUP 2.—NERVOUS SYSTEM—continued.

Q1001 2,- 1111										
DISEASES OF THE EYE.—	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining Dec. 31st.	Total.	Concurrent Disease.
F.—MUSCLES AND NERVES.	Ma	Fe	Cu	Re	U	Ca	Ä	Re	To	SÃ
Ophthalmoplegia		_			_		_		_	_
Strabismus	2	11	2	8	1	_	_	$\begin{bmatrix} 2 \end{bmatrix}$	13	
Nystagmus	$\frac{-}{2}$	2		3		1.		=	4	_
G.—OPTIC NERVE AND RETINA.			1							
Toxic amblyopiaOptic atrophy	1	_		_	1 1				$\frac{1}{2}$	=
Optic neuritis	1	1	_	1	1	_	\equiv		2	1
Chronic retrobulbar neuritis Detached retina	$\frac{1}{2}$	1		3					3	
Retinal haemorrhage	3	$\frac{}{2}$			5		_		- 5	$\frac{1}{2}$
Redinidis		-								
H.—DISEASES OF THE UVEAL TRACT.										
Choroiditis	$\begin{vmatrix} 2\\20 \end{vmatrix}$	_ 11	<u>-</u>	$\frac{-}{27}$	$\begin{array}{c c} 2 \\ 1 \end{array}$	$\frac{1}{2}$			$\frac{2}{31}$	16
Iritis Iridocyclitis	1			1	_		_		1	2
Sympathetic ophthalmia	_ 1		_	1					1	
Dynic Cinac				_	,				-	
I.—DISEASES OF VITREOUS.					-					
Vitreous haemorrhage		$\frac{2}{-}$		1	1	_			2	1
· .										
J.—OTHER DISEASES OF THE EYE.										
Glaucoma acute	$\begin{vmatrix} 4\\23 \end{vmatrix}$	$\begin{array}{c c} 13 \\ 15 \end{array}$	4	$\begin{array}{c c} 12 \\ 31 \end{array}$	$\frac{}{2}$	3		$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	17 38	3
Orbital cellulitis	1	_			_	_	—	-		1
Panophthalmitis	T	_	_	1			_	-	1	1
On conjunctiva	-	—	_		-	-	_	-	_	-
In cornea	5	1	1	4	1				6	
Innocent tumours of eye	2 7	$\frac{-}{2}$	_	1 8	1	1			$\frac{2}{9}$	1
Continuon of Cyc Society						1				
DISEASES OF THE EAR.										
A.—DISEASES OF THE EXTERNAL EAR.		}								
Haematoma auris	_	_	—	<u> </u>	-	-		l —	_	1
Impacted cerumen	1			1			=		1	
Otitis externa diffusa and circumscripta	14	15	4	$\frac{1}{24}$	1	-	_	-	29	4
Benign tumours				_			-		_	
B.—DISEASES OF MEMBRANE, MIDDLE			}							
EAR, AND MASTOID.			[
Perforation of membrana tympani Polypi of middle and external ear	6	3	_	$\frac{}{}$	=	_		_	9	4
Otitis media, acute	16	13 7	4	23 11	_	_	$\frac{1}{2}$		29 11	11 6
Mastoiditis, acute	5	7	_	12	<u>-</u>		_	-	12	3
Mastoiditis, chronic	13	12	3	17	1	1		3	25	1
Otosclerosis	<u></u>	-	-	<u></u>	-	-	-	-		-
Eustachian tube affections	1	-		1				-	1	
C.—DISEASES OF INNER EAR AND AUDITORY NERVE.						1				
Meniere's disease	1	-	-	1	-		-	-	1	1
Disorders of hearing	=			_	=			-		1
Total	539	458	49	648	172	24	62	42	997	226
		100	1 20		1	1 7.	1	1]	

GROUP 3.—DISEASES OF THE CIRCULATORY SYSTEM. (Excluding rheumatoid affections except old organic lesions.)

(Excluding incumatori			ocpo o	id Olg	THE P	COLOII	3.7			
A.—Diseases of Pericardium.	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining Dec. 31st.	Total.	Concurrent Disease.
Pericarditis		1	1	_	_	_	_	_	1	3
B.—DISEASES OF ENDOCARDIUM. Endocarditis— Subacute bacterial Malignant Endocarditis, simple	$-\frac{1}{2}$	$\frac{2}{5}$	=	$\frac{2}{1}$	<u>-</u>	_	_ - 5		$\frac{2}{7}$	$\frac{2}{3}$
									'	
C.—DISEASES OF VALVES. Aortic lesions Mitral lesions Mitral and aortic lesions Other valvular lesions	12 14 —	$\frac{23}{1}$	=	$\begin{array}{ c c } \hline 22 \\ \hline 1 \\ \hline \end{array}$	2 2 -	1 2 -	8 9	2	$\frac{15}{37}$	2 6 —
D.—DISEASES OF MYOCARDIUM										
Dilatation, hypertrophy of heart Degeneration of heart Myocarditis— Acute Chronic	33 - 5	$\begin{bmatrix} -1\\ 13 \end{bmatrix}$	_	$\begin{array}{ c c }\hline \hline 17\\ \hline \hline 10\\ \hline \end{array}$	3	_	$\begin{bmatrix} 3\\25\\ -\\5 \end{bmatrix}$		$\begin{array}{c} 3 \\ 46 \\ 1 \\ 16 \end{array}$	$\frac{-}{16}$ $\frac{2}{3}$
	9	**		,	1		Э		10	ခ မ
E.—FUNCTIONAL DISEASES. Heart failure Angina pectoris Auricular fibrillation Bradycardia and tachycardia	11 2 18 2	$\begin{bmatrix} 6\\2\\25\\1 \end{bmatrix}$		$\frac{8}{31}$		<u></u>	2 9 1	7 1 2	17 4 43 3	70 1 29
Heart block Syncope D.A.H. effort syncope	$\begin{bmatrix} \frac{2}{5} \\ 1 \end{bmatrix}$	$\begin{bmatrix} \frac{1}{2} \\ \frac{2}{2} \end{bmatrix}$	<u></u>	2 2 5 —	=	<u>1</u>			3 2 7 1	$\frac{-2}{1}$
F.—DISEASES OF ARTERIES. Aortitis Aneurysm of great vessels Aneurysm of other vessels and varieties Arteriosclerosis Hyperpiesia Obliteratius endarteritis Others	14 13 —	$ \begin{array}{c c} 1 \\ 2 \\ \hline 4 \\ 30 \\ \hline 1 \end{array} $		$\begin{array}{c} \frac{2}{-} \\ \frac{9}{27} \\ \frac{27}{1} \end{array}$	$\begin{bmatrix} -1 \\ \frac{1}{2} \\ 4 \\ - \end{bmatrix}$		2 2 7 9 —	1 1 - 3 -	5 4 18 43 -1	$\begin{array}{c} 1\\ 1\\ \hline 5\\ 6\\ \hline 1 \end{array}$
G.—THROMBOSIS AND EMBOLISM (excluding cerebral, pulmonary, or puerperal thrombosis). Thrombosis	3	6	1	5		_	2	1	9	13
Embolism	_			_	_	_	_		-	2
Varicose veins Varicose ulcers Varicocele Haemorrhoids Phlebitis	$\frac{1}{9}$ $\frac{39}{2}$	$\begin{array}{c c} 5 \\ 11 \\ 3 \\ 16 \\ 6 \end{array}$		$\begin{array}{c} 4 \\ 15 \\ 1 \\ 36 \\ 4 \end{array}$	2 2 4 —	1 1 -	$\frac{-2}{-}$	1 - - 1	$\begin{bmatrix} 6 \\ 20 \\ 3 \\ 55 \\ 8 \end{bmatrix}$	7 2 3 7 6
I.—DISEASES OF LYMPHATICS. Adenitis simple	10 5 -	$\frac{1}{2}$	$\frac{1}{1}$	$\frac{9}{4}$	=	<u>1</u>	=		11 6	20 5 1
J.—HAEMORRHAGES (excluding haemoptysis, haematemesis, cerebral, intestinal, uterine, traumatic haemorrhages, &c.).	I	2	1	2					3	14
Epistaxis Haemorrhage from gums Other haemorrhages	4 11 5	7 3 11	2 5 4	8 9 12				1	11 14 16	$\frac{5}{16}$
Total	231	208	35	253	28	8	91	24	439	255

GROUP 4.—DISEASES OF RESPIRATORY SYSTEM.

	1	1) 75	1) 50		٠+١
		•		ja.	Unrelieved			Remaining Dec. 31st.		Concurrent Disease.
	e.	Female.	ed.	Relieved.	elie.	Other causes.	d.	nai	al:	cur
	Male.	Fen	Cured.	Rel	Un	Oth	Died.	Rer	Total.	Con
A.—DISEASES OF NOSE.					<u> </u>					
Adenoid vegetations	_	_	_	_	_			_	_	2
Enlarged tonsils and adenoids Coryza	18 5	18 3	3 1	31	2				$\frac{36}{8}$	1 5
Nasopharyngeal polypi	7	2	-	9	—	-	_		9	11
RhinitisTurbinal affections		$\frac{1}{3}$	_	$\frac{1}{3}$			_		$\frac{1}{3}$	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$
Deflected septum	43	7	3	46	1	_	—	_	50	28
Perforated septum							_			_
Septal Abscess	_	—	-	-	-	_	_	_	_	_
B.—Diseases of Accessory Sinuses.	ļ									,
Ethmoiditis	3		. —	3	_				3	4
Frontal sinusitis	9	4	-	12	—	-	1	_	13	3
Acute	3	5	1	7	_	_	-	_	8	$\frac{2}{32}$
Chronic Suppurative	46	38	4	73	4		1	2	84	32
Multiple sinusitis		—	—	_		_		_	_	_
Sphenoid sinusitis Pan sinusitis	1 13	8	_	$\frac{1}{20}$		<u>-</u>	_	_	$\frac{1}{21}$	1 11
C.—DISEASES OF LARYNX.	1	9	-						4	
Laryngitis Paralysis of vocal cord	1 —	3	1	3				_	4	3.
Polypus of larynx	<u> </u>	_	_	_	<u> </u>		_	_	_	—
Hysterical aphonia										
]						1		
D—DISEASES OF BRONCHI AND TRACHEA.										
Bronchitis and tracheitis, acute	17	11	5	17		5	1	_	28	19
Bronchitis, chronic Bronchiectasis	$\begin{array}{c} 36 \\ 11 \end{array}$	$\frac{22}{9}$		44 12	1 4		9	4 3	$\begin{array}{c} 58 \\ 20 \end{array}$	$\frac{20}{3}$
Foreign body in bronchus		1	1		-	_		_	1	
Respiratory catarrh Broncho esophageal fistula	54	82	83	53			_		136	18
E.—DISEASES OF THE LUNGS.								j		
Broncho-pneumonia	76	45	27	52	1	2	33	6	121	68
Lobar pneumonia	55	40	18	53		_	18	6	95	19
Hypostatic pneumonia	1		_				1		1	46 -
Pulmonary embolism and infarct Septic pneumonia	_	1	_	1					1	7
Abscess of lung	5	2	-	3	1	-	2	1	7	4
Gangrene of lung	_	_					_	_		$\frac{1}{1}$
Emphysema	$\frac{-}{29}$	$\frac{-}{19}$		$\frac{-}{44}$	$\frac{}{2}$	<u>-</u>	_	<u>-</u>	48	$\frac{ar{2}}{7}$
Asthma						1	_	1		7
silicosis, &c.) Haemoptysis (? cause)	$\frac{9}{3}$	$\frac{4}{4}$	_	$\begin{array}{c c} 3 \\ 7 \end{array}$	6	_	1	3	13 7	8 4
Acute pulmonary oedema	1			1		-	_	_	1	17
Pleurodynia	2	_		2		-	_	_	2	
F.—DISEASES OF PLEURA. Pleurisy, acute, with effusion	24	22	1	97	0	9	0	0	10	4 11
Pleurisy, acute, without effusion	$\begin{bmatrix} 24 \\ 20 \end{bmatrix}$	$\frac{22}{23}$	$egin{array}{c} 1 \ 4 \end{array}$	$\begin{array}{c} 37 \\ 34 \end{array}$	2	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	2	$\frac{2}{3}$	$\begin{array}{c} 46 \\ 43 \end{array}$	15 15
Pleurisy, chronic	- 10	2		<u>-</u> 5		_	3	$-\frac{1}{4}$	$\frac{-}{12}$	<u>-</u> 14
Pneumothorax		1	_	$-\frac{3}{2}$		1	_	-	1	4
Hydrothorax	1	1	_	$\frac{2}{-}$				_	2	$\frac{2}{3}$
Haemopneumothorax	1	1	_	1		1	_		2	1
Haemothorax	1			1					1	2
Total	505	382	152	588	24	15	73	35	887	409

GROUP 5.—DISEASES OF THE DIGESTIVE SYSTEM.

-										
	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining Dec. 31st.	Total.	Concurrent Disease.
A.—DISEASES OF THE MOUTH.		— — <u> </u>	— —	— —			-			
Alveolar abscess	2	4	2	4	_			_ i	6	2
Epulis	_	_	_		-	_	-	_		
Dentigerous cyst	_		}		-		-	_		
Diseases of gums	$\begin{bmatrix} 2 \\ 5 \end{bmatrix}$	$\begin{array}{c} 1 \\ 6 \end{array}$	$\frac{}{3}$	$\frac{}{2}$		_	_	1	$\frac{3}{11}$	1 1
Diseases of teeth	_ 3	1	1	0					11	1
Glossitis—		_				- 0	- 1		Ţ.	_
Acute	-		—	_		-		_		
Chronic	_	-	-	_	_	-	-		_	2 1
Other diseases of tongue										1
Ulcer of cheek				_		_	-	_		_
B.—DISEASES OF SALIVARY GLANDS.			1							
Salivary calculi	3	_	3		-	-	_		3	
Salivary fistula		$\frac{}{2}$	$\frac{}{1}$	$\frac{}{1}$	—	-	_	-	_	_
Diseases of sub-maxillary	1	2 1	1	1	-		1	$\left \begin{array}{c} - \\ 1 \end{array} \right $	$\frac{2}{2}$	1
Diseases of paround	1	1					1	1	<u> </u>	1
C.—DISEASES OF PHARYNX.	- 8									
Retropharyngeal abscess						_				
Ludwig's angina		_					_	_		
Foreign body in pharynx		1	_	1	l	$\frac{1}{2}$	-	_	1	_
Tonsillitis	182	228	135	258	8	2	1	6	410	27
Enlarged tonsils	$\frac{-}{16}$	17	11	$\frac{-}{21}$			1		33	1
Peritonsillar abscess Pharyngitis	4	5	4	3			$\frac{1}{2}$	_	9	3
			1							
D;-DISEASES OF OESOPHAGUS.				 			}			
Foreign body in oesophagus	-	3	_	3	_	_		_	3	_
Stenosis and spasm of oesophagus	2	6		5	3			-	8	1
	İ					1				
D. Dran, and on Smort are						!				
E.—DISEASES OF STOMACH.				(/				
Gastric ulcer—	63	18		69	_	4	2		. 01	
Treated medically	13	8	1	$\begin{array}{c c} 63 \\ 12 \end{array}$	5	4 5	$\frac{2}{2}$	$\begin{bmatrix} 7 \\ 1 \end{bmatrix}$	$\begin{array}{c} 181 \\ 21 \end{array}$	$\begin{array}{c c} 3 \\ 1 \end{array}$
Dilatation of stomach	1	_		1	_	_			1	$\frac{1}{2}$
Foreign body in stomach	<u> </u>	_	_		_			—	-	_
Gastritis—	10	8	3	11	9	1			10	-
Acute	10	0	<u> </u>	11	$\begin{vmatrix} 3 \\ 1 \end{vmatrix}$	1			18 1	1
Abnormalities of shape and position of	1	_	_	1				_	î	4
stomach	10	4.0								ļ
Neurosis of stomach	$\frac{12}{2}$	13	_	$\begin{vmatrix} 21 \\ 1 \end{vmatrix}$	4	-			$\frac{25}{2}$	2
Pyloric stenosis	$\begin{vmatrix} 2\\2 \end{vmatrix}$	8		6			1	1 3	$\frac{2}{10}$	5 3
Hyperchlorhydrin, hypochlordyate	$\overline{3}$	10	_	10	3		_	_	13	8
F.—DISEASES OF THE INTESTINE.	1									
Duodenal ulcer-										
Treated medically	46 23	$\frac{12}{3}$	4	54 17	$\begin{vmatrix} 2\\1 \end{vmatrix}$		$\frac{1}{4}$	1	58	1
Treated surgically	16	16	6	24	1	1	4		$\begin{array}{c} 26 \\ 32 \end{array}$	5 2
Intestinal colic	11	9	3	16	_	_	_	1	20	1
Colitis	10	9	1	11	1	-	4	2	19	2
Intestinal parasites	$\begin{array}{ c c } & 1 \\ 171 \end{array}$	108	144	$\begin{array}{ c c }\hline 1\\117\end{array}$	1	9	8	-	270	5
Appendicitis, acute	100	98	89	94	1	9	8	14	279 198	41
Appendicitis, with abscess	20	10	11	16	-	_	3	-	30	-
A ppendicitis, ruptured with G.P	- 11	-	-	-	-	-	-	-	-	-
	'		1	1		1	1)		

GROUP 5.—DISEASES OF THE DIGESTIVE SYSTEM—continued.

DISEASES OF THE INTESTINES—continued.	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died	Remaining Dec. 31st.	Total.	Concurrent Disease.
Hernia— Inguinal Inguinal, strangulated Femoral Femoral, strangulated Umbilical Umbilical, strangulated Ventral Ventral Ventral, strangulated Intestinal obstruction—	$ \begin{array}{c} 186 \\ 7 \\ 3 \\ 3 \\ 1 \\ \hline 1 \\ \hline 2 \end{array} $	$ \begin{array}{c} 10 \\ \hline 8 \\ 4 \\ 3 \\ 1 \\ 28 \\ 4 \\ 1 \end{array} $	$ \begin{array}{c} 78 \\ \hline 4 \\ 3 \\ \hline 1 \\ \hline 6 \\ \hline 1 \end{array} $	106 6 7 2 2 1 16 3 2	6		$ \begin{array}{c} 2 \\ \hline 2 \\ \hline - \\ \hline 1 \\ \hline 1 \end{array} $	4 - 	196 7 11 7 4 1 29 4 3	$ \begin{array}{c} 9 \\ \hline 1 \\ \hline 1 \\ \hline 4 \\ \hline 1 \end{array} $
Intussusception Volvulus Other forms of obstruction Foreign body in intestine Intestinal perforation Faecal impaction, constipation Visceroptosis Malaena Other diseases of the intestines	$ \begin{array}{c} $	$ \begin{array}{c c} & -2 \\ & 7 \\ & 1 \\ & -9 \\ & 3 \\ & 2 \\ & 1 \end{array} $	- 1 1 - 1 -	$\begin{array}{c} - \\ 5 \\ 10 \\ - \\ 23 \\ 1 \\ 1 \\ 3 \end{array}$			1 5 - - - - -	1	$-\frac{6}{19}$ 1 1 28 3 2 3	$\begin{bmatrix} -1 \\ 22 \\ -1 \\ 4 \\ -1 \\ 3 \end{bmatrix}$
G.—DISEASES OF RECTUM AND ANUS. Abscess, ischio-rectal and perirectal Fissure in ano Fistula in ano Fistula, recto-vaginal Other faecal fistulae Foreign body in rectum Proctitis. Papilloma of rectum Prolapse of rectum and anus Stricture of rectum Diverticulitis Other diseases of rectum and anus Pruritis Ani	20 5 4 - 3 2 - 3 - 5 -	11 1 2 2 1 - 1 2 - 1 3	3 1 3 - 1 - - - 1 - -	26 5 3 2 2 2 1 2 2 1 5 —	2 1 1 1			1	31 6 6 2 4 2 1 2 3 1 8	6 2 3 4 — 2 — 1
H.—DISEASES OF LIVER AND GALL BLADDER. Acute yellow atrophy Cirrhosis of liver Degenerations of liver Cholelithiasis Biliary colic Cholecystitis Cholangitis Abscess of liver Pylephlebitis Jaundice, acute catarrhal Perinepititis Biliary fistulæ Renign tumours Other diseases of liver and gall bladder		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	28 22 - 1 - 3 - -	$ \begin{array}{c c} -6 \\ -51 \\ 2 \\ 52 \\ -1 \\ -7 \\ 1 \\ -2 \end{array} $	- 2 5 - - - - -	1	$\begin{bmatrix} -\frac{2}{3} \\ -\frac{5}{5} \\ -\frac{1}{3} \\ -\frac{1}{5} \\ -\frac{1}{3}	- - - - - -	$ \begin{array}{c c} -8 \\ -86 \\ 2 \\ 91 \\ -4 \\ -12 \\ 1 \\ 1 \\ -2 \end{array} $	$ \begin{array}{c c} - & 3 \\ \hline 27 \\ 20 \\ \hline 2 \\ \hline 2 \\ \hline 3 \\ 1 \\ \hline 1 \\ \hline 6 \end{array} $
I.—DISEASES OF PERITONEUM. (Except gynaecological.) Peritonitis, general Peritonitis, localised Peritoneal adhesions Abscess of abdomen (subphrenic) Ascites J.—DISEASES OF PANCREAS	1 1 4 4	- 7 1	1 4 1	- 6 4 -			1		1 1 11 5 —	22 11 9 7 3
Acute pancreatitis Total	1 1,071	876	587	2 1,156	61	26	56	61	3 1,947	320

AND ADHEXA. (Excluding tuberculosis, cancer, congenital malformations, venereal and puerperal diseases and recent traumatism).

	Male.	Female.	Cured.	Relieved.	.Unrelieved.	Other Causes.	Died.	Remaining Dec. 31st.	Total	Concurrent Disease.
A.—DISEASES OF KIDNEYS AND URETERS. Nephritis, acute and subacute Chronic nephritis Uraemia Albuminuria Anuria Perinephritic abscess and adhesions Nephroptosis Hydro-and pto-nephrosis Pyelitis and Pyelonephritis Abnormalities of urine— Haematuria Oxaluria Bacilluria Renal glycosuria Pyuria Calculi of urinary passages— Renal calculus Ureteral calculus Urethral calculus Urethral calculus Prostatic calculus Renal colic Stricture of ureter	9 27 1 4 3 8 13 14 — 1 1 27 8 12 2 29	29 ————————————————————————————————————		10 26 -1 -5 6 10 66 10 -1 -1 -28 6 4 1 -34 -	-3 -2 5 1 7 -2 5 1 8 1 4 -2 1	1 - 1 - 1 - 1 - 1	26 -1 2 -1 1 1 1	1 - - 1 2 2 - - - 3 1 2 - - - -	11 56 -1 -6 8 19 75 -1 1 1 44 9 12 2 -38 -	5 10 26 4 2 3 3 12 20 5 — 2 3 6 — 1
B.—DISEASES OF THE BLADDER. Cystitis— Acute Chronic Foreign body in bladder Ulcer of bladder, simple. Neurosis of bladder (dysuria, incontinence, spasm) Retention of urine Rupture of bladder (non-traumatic) Innocent tumour of bladder Diverticulum of bladder	5 5 ——————————————————————————————————	4 9 3 		9 10 — — 4 — 3	1 - - 1 - 5	1 1		- 3 - 3 - 1	9 14 - - 11 11 -	$ \begin{array}{c} 32 \\ 10 \\ \hline 1 \\ \hline 1 \end{array} $
C.—DISEASES OF THE URETHRA. Urethritis (non-gonorrhoeal) Periurethral abscess Abscess of Cowper's gland Urethral caruncle Foreign body in urethra Urethral stricture Rupture of urethra, extravasation of urine (non-traumatic)	7 — 48 1	1 -7 -	- 1 - 2 - 1	$ \begin{array}{c} 1 \\ 6 \\ \hline 5 \\ \hline 37 \end{array} $			- - - 7 1	- - - - - - - - - - - -	$\frac{1}{7}$ $\frac{7}{48}$	2 8 — — — 15 10
D.—URINARY FISTULAE. Rectovesical Vesicovaginal Urethral Other urinary fistulae Urethrocele		- 1 - 1		= = 1					1	$-\frac{2}{5}$
E.—DISEASES OF THE PROSTATE (NON-VENEREAL). Prostatic abscess Prostatic hypertrophy Prostatitis, acute and chronic	91 7	=	18	2 39 2	8 3	=	23 1	$\left \frac{1}{3} \right $	2 91 7	1 15 —

GROUP 6—NON-VENEREAL DISEASES OF THE GENITO-URINARY SYSTEM AND ADHEXA—continued.

	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining Dec. 31st.	Total.	Concurrent Disease.
F.—DISEASES OF THE MALE GENITAL ORGANS (NON-VENEREAL).										
Hydrocele Haematocele Orchitis and epididymitis Paraphimosis Innocent tumours of testicle Testicular Neuralgia Others	22 1 16 1 — 3		6 1 - -	$ \begin{array}{c} 15 \\ \hline 11 \\ \hline 1 \\ \hline 2 \end{array} $				1 1 - -	$ \begin{array}{c} 22 \\ 1 \\ 16 \\ 1 \\ \hline 3 \end{array} $	5 9 1 2 —
G.—GYNAECOLOGICAL. Uterus— Metrorrhagia, Menorrhagia Benign tumours of uterus (fibroids) Polypus Displacements of uterus— Prolapsus uteri		50 49 16 29	1 6 4	41 37 11	4 4 - 5	_ _ _ 1	2 1	4	50 49 16	5 9 8
Retrodisplacements Other displacements Fibrosis uteri Endocervicitis Endometritis (non-puerperal) Menstrual disorders (dysmenorrhoea, menopause)		125 3 45 86 . 8	$ \begin{array}{c} 31 \\ \hline 1 \\ 5 \\ 1 \end{array} $	83 3 42 76 6 14	$\begin{bmatrix} \frac{7}{7} \\ \frac{1}{5} \\ \frac{4}{4} \end{bmatrix}$			$\frac{4}{1}$	29 125 3 45 86 86 19	3 49 2 4 40 1 4
Metritis (subinvolution)	_	21	5	16	_	-		-	21	5
Tubes, Ovaries, and Ligaments— Displacement of ovary Tumours and cysts, benign Tubo-ovarian abscess Oophoritis Sclerosis of ovary (fibrosis) Salpingitis (non-gonorrhoeal)— Acute Chronic Purulent (pyosalpinx) Hydrosalpinx and haematosalpinx		34 2 25 — 62 50 9 6	10 -4 - 2 3 1	$ \begin{array}{c c} & -19 \\ & 2 \\ & 16 \\ & -1$	$\begin{bmatrix} \frac{1}{5} \\ \frac{1}{5} \\ \frac{1}{4} \\ \frac{1}{1} \end{bmatrix}$			3 - - 4 -	$\begin{array}{c c} - & 34 & 2 & 25 & - & 62 & 50 & 9 & 6 & 6 & 6 & 6 & 6 & 6 & 6 & 6 & 6$	$ \begin{array}{c c} & -44 \\ & 11 \\ & 11 \\ & 2 \\ & 6 \\ & 13 \\ & 3 \\ & 7 \end{array} $
Pelvic Peritoneum and Fascia— Pelvic adhesions Perimetritis (pelvic peritonitis) Parametritis (pelvic cellulitis and abscess)		8 2 15	1 -	$\begin{bmatrix} 6\\2\\10 \end{bmatrix}$	1 1				8 2 15	21 9 8
Vagina and Vulva— Abscess of vulva (Bartholin's) Pruritus vulvae Vaginismus Benign tumours and cysts Cystocele, rectocele Foreign bodies in vagina Vaginitis Vulvovaginitis Vulvitis Vaginal Stricture		$ \begin{array}{c c} 16 \\ - \\ 61 \\ \hline 3 \\ - \\ 1 \end{array} $	2 - 6 - -	14 - - 48 - 2 - 1			-	3	1,6 1 61 -3 -1	$ \begin{vmatrix} - & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & $
H.—DISEASES OF THE BREAST (NON-PUERPERAL). Mastitis— Acute Chronic Suppurative abscess (non-puerperal) Tumours and cysts, benign	3 1 —	$\begin{bmatrix} 21 \\ 10 \\ 6 \\ 9 \end{bmatrix}$	6 2 4	18 6 6 4	3 -	- - - -		\	24 11 .6,	$\frac{2}{-\frac{2}{2}}$
Total	391	961	141	971	110	8	71	51	1,352	577

GROUP 7.—PUERPERAL CONDITIONS.

GROUP 7.—P	UERP.	ERAL	CON	DITIC	Me.					
	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining Dec. 31st.	Total.	Concurrent Disease.
Normal pregnancy		27	1	10	15	1		-	27	28
Normal labor	1			_		_	—			_
Abnormal labor— Premature				_	-	_	_			
Child in abnormal position	=			_	-	_	 -	_		
Abortion— Threatened		52	8	43	1	_			52	
Inevitable		13	6	7			_		13	
Incomplete	-	389	148	230	2	_	1	8	389	13
Septic Extra-uterine cestation—	_	39	7	22	_		6	4	39	
Tubal abortion	_	3	1	1	_	-	1	_	3	
Ruptured		31 9	$\begin{vmatrix} 14 \\ 2 \end{vmatrix}$	14	1		2	1	$\frac{31}{9}$	1
Unruptured Eclampsia—	-	9		0	1				9	1
Ante-partum	—				_		—	-	_	
Post-partum		8	_	8	_		_	_	8	_
Hydatidiform mole	_	ĭ	-	8	_	-	-	_	ĭ	-
Albuminuria of pregnancy	=	11	_	10	1				11	
Pyelitis with pregnancy		1		1		-	1		1	
Placenta praevia	=	<u> </u>	_	3				_	5	1
Post-partum haemorrhage		5	2		=				3	
Laceration of cervix—										
Recent		8	1	7	_		_		8	8
Old Laceration of perineum and vagina—		O	1				-	-		
Recent	-	$\frac{-}{2}$	-	$\frac{}{2}$	-	_	_	-	$\frac{}{2}$	<u></u>
Old Puerperal sapraemia		<u>z</u>	_	<u>z</u>	_					
Puerperal septicaemia	_	17	2	12	_	-	2	1	17	7
Description of brongs (abanaga)				1			 —		1	
Puerperal diseases of breast (abscess)		1			_					1
Puerperal thrombosis Other puerperal conditions	=	$\frac{1}{10}$	=	$\frac{1}{7}$	1	=	$-\frac{1}{2}$	_	$\frac{1}{10}$	1
Puerperal thrombosis Other puerperal conditions	_	10	_	7	1		2	<u>-</u> <u>-</u> 14	10	1
Puerperal thrombosis	_		_	-	1 21	1	_	14		$\begin{array}{ c c }\hline 1\\\hline 1\\\hline 61\\\hline \end{array}$
Puerperal thrombosis Other puerperal conditions Total		$\frac{\overline{10}}{627}$	192	- 7 385	$\frac{1}{21}$	1	2		10	1
Puerperal thrombosis Other puerperal conditions Total GROUP 8.—DISEASES OF T	THE S	10 627 KIN 5	192 AND	7 385 CELL 4	$\frac{1}{21}$	1	14		10 627	1 61
Puerperal thrombosis Other puerperal conditions Total GROUP 8.—DISEASES OF T Gangrene Furuncle	HE S	$ \frac{10}{627} $ KIN $ \begin{array}{c} 5\\10 \end{array} $	192 AND	7 385 CELL 4 22	1 21 ULA 5	1	$ \begin{array}{ c c } \hline 2 \\ \hline 14 \\ \hline SSU \\ 3 \\ \hline - \end{array} $	ES 2	10 627 15 29	1 61
Puerperal thrombosis Other puerperal conditions Total GROUP 8.—DISEASES OF T Gangrene Furuncle Carbuncle	THE S	10 627 KIN 5	192 AND	7 385 CELL 4	1 21 ULA	1	$\frac{-2}{14}$	ES $\begin{vmatrix} \frac{2}{1} \\ \frac{1}{1} \end{vmatrix}$	10 627	1 61 5 4 15
Puerperal thrombosis Other puerperal conditions Total GROUP 8.—DISEASES OF T Gangrene Furuncle Carbuncle Abscesses Cellulitis	THE S 10 19 21 30 81		192 AND 17 3 8 33	7 385 CELL 4 22 28 33 75	ULA 5 -	1	$\begin{vmatrix} -\frac{1}{2} \\ 14 \end{vmatrix}$ $\begin{vmatrix} 3 \\ -\frac{1}{1} \end{vmatrix}$	$\begin{bmatrix} \frac{2}{1} \\ \frac{1}{1} \end{bmatrix}$	$ \begin{array}{ c c c } \hline & 10 \\ \hline & 627 \\ \hline & 15 \\ & 29 \\ & 33 \\ & 43 \\ & 117 \\ \hline \end{array} $	1 61 5 4 15 42
Puerperal thrombosis Other puerperal conditions Total GROUP 8.—DISEASES OF T Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis	THE S 10 19 21 30 81 15	10 627 KIN 5 10 12 13 36 13	192 AND 1 7 3 8 8	7 385 CELL 4 22 28 33 75 23	ULA 5 _ 6	R TI	$\begin{vmatrix} -\frac{1}{2} \\ 14 \end{vmatrix}$ $\begin{vmatrix} 3 \\ \frac{1}{1} \\ 1 \end{vmatrix}$	2 - 1 1 1 1 4	$ \begin{array}{ c c c } \hline 10 \\ \hline 627 \\ \hline \\ 15 \\ 29 \\ 33 \\ 43 \\ 117 \\ 28 \\ \hline \end{array} $	$ \begin{array}{ c c c } \hline & 1 \\ \hline & 61 \\ \hline & 5 \\ & 4 \\ & 15 \\ & 42 \\ & 4 \\ \hline \end{array} $
Puerperal thrombosis Other puerperal conditions Total GROUP 8.—DISEASES OF T Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx	THE S 10 19 21 30 81 15 8	To 10 627	192 AND 17 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9	ULA 5 6 —	R TI	$\begin{vmatrix} -\frac{1}{2} \\ 14 \end{vmatrix}$ $\begin{vmatrix} 3 \\ \frac{1}{1} \\ 1 \end{vmatrix}$	ES 2 1 1 1 1 1 4 1 1 -	10 627 15 29 33 43 117 28 12	1 61 5 4 15 42 4 1 1 —
Puerperal thrombosis Other puerperal conditions Total GROUP 8.—DISEASES OF T Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema	THE S 10 19 21 30 81 15	10 627 KIN 5 10 12 13 36 13	192 AND 17 3 8 33	7 385 CELL 4 22 28 33 75 23	ULA 5 _ 6	R TI	$ \begin{array}{ c c } \hline 2 \\ \hline 14 \\ \hline SSUI \\ \hline 1 \\ 1 \\ - \\ - \\ - \\ \hline - \\ - \\ \hline \end{array} $	2 - 1 1 1 1 4	$ \begin{array}{ c c c } \hline 10 \\ \hline 627 \\ \hline \\ 15 \\ 29 \\ 33 \\ 43 \\ 117 \\ 28 \\ \hline \end{array} $	$ \begin{array}{ c c c } \hline & 1 \\ \hline & 61 \\ \hline & 5 \\ & 4 \\ & 15 \\ & 42 \\ & 4 \\ \hline \end{array} $
Puerperal thrombosis Other puerperal conditions Total GROUP 8.—DISEASES OF T Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail	THE S 10 19 21 30 81 15 8	To 10 12 13 36 13 4	192 AND 17 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 -7	ULA 5 6 —	R TI	$\begin{vmatrix} -\frac{1}{2} \\ 14 \end{vmatrix}$ (SSU) $\begin{vmatrix} 3 \\ -\frac{1}{1} \\ 1 \\ -\frac{1}{1} \end{vmatrix}$	ES 2 1 1 1 1 1 4 1 1 -	$ \begin{array}{ c c c } \hline 10 \\ \hline 627 \\ \hline \\ 29 \\ 33 \\ 43 \\ 117 \\ 28 \\ 12 \\ \hline \\ 10 \\ \hline \\ 4 \end{array} $	1 61 5 4 15 42 4 1 1 —
Puerperal thrombosis Other puerperal conditions Total GROUP 8.—DISEASES OF T Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow	THE S 10 19 21 30 81 15 8 - 2 3 1		192 AND 17 3 8 33 1 — 2 3	7 385 CELL 4 22 28 33 75 23 9 -7	ULA 5 6	1	SSU: 3 1 1 1 1 1 1 1 1 1	ES 2 1 1 1 1 1 4 1 1 -	$ \begin{array}{ c c c } \hline 10 \\ \hline 627 \\ \hline \\ 29 \\ 33 \\ 43 \\ 117 \\ 28 \\ 12 \\ \hline \\ 10 \\ \hline \\ 4 \end{array} $	1 61 5 4 1 1 5 4 2 4 1 1 1 2 - 2
Puerperal thrombosis Other puerperal conditions Total GROUP 8.—DISEASES OF T Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others	THE S 10 19 21 30 81 15 8 - 2 3 1 2 2	To 10 12 13 36 13 4	192 AND 17 3 8 33 1 — 2	7 385 CELL 4 22 28 33 75 23 9 -7 1 2 2	ULA 5 -6 	1 R TI -	$\begin{vmatrix} -\frac{1}{2} \\ 14 \end{vmatrix}$ (SSU) $\begin{vmatrix} 3 \\ -\frac{1}{1} \\ 1 \\ -\frac{1}{1} \end{vmatrix}$	2 - 1 1 1 1 4 1 - 1	$ \begin{array}{ c c c } \hline 10\\ \hline 627\\ \hline \\ 29\\ 33\\ 43\\ 117\\ 28\\ 12\\ \hline \\ 10\\ \hline \\ 4\\ 2\\ 3\\ 9 \end{array} $	1 61 5 4 15 42 4 1 1 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF TOTAL Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses	THE S 10 19 21 30 81 15 8 - 2 3 1		192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 -7	ULA 5 6	1	SSU: 3	2 1 1 1 1 4 1 1	$ \begin{array}{ c c c } \hline 10 \\ \hline 627 \\ \hline \\ 29 \\ 33 \\ 43 \\ 117 \\ 28 \\ 12 \\ \hline \\ 10 \\ \hline \\ 4 \end{array} $	1 61 5 4 1 1 5 4 2 4 1 1 1 2 - 2
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF TOTAL Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash	THE S 10 19 21 30 81 15 8 - 2 3 1 2 2	To 10 12 13 36 13 4 - 8 1 1 1 7	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 -7 1 2 2 9	ULA 5 - 6 - -	1	SSU: 3 1 1 1 1 1 1 1 1 1	2	$ \begin{array}{ c c c } \hline 10\\ \hline 627\\ \hline \\ 29\\ 33\\ 43\\ 117\\ 28\\ 12\\ \hline \\ 10\\ \hline \\ 4\\ 2\\ 3\\ 9 \end{array} $	1 61 5 4 15 42 4 1 1 2 3 2
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF TOTAL Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose)	THE S 10 19 21 30 81 15 8 - 2 3 1 2 2 3 - 5	To 10 12 13 36 13 4 - 1 1 1 7 2 - 3 3 3 3 3 4 -	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 -7 -1 2 2 9 4 - 4	ULA 5 - 6 - -	R TI	-1	2 1 1 1 1 4 1 1	15 29 33 43 117 28 12 10 4 2 3 9 5 — 8	1 61 5 4 15 42 4 1 1 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF TOTAL Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose) Impetigo	THE S 10 19 21 30 81 15 8 - 2 3 1 2 2 3	To 10 12 13 36 13 4 - 1 1 1 7 2 - 3 1 1 1 1 1 1 1 1	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 -7 1 2 2 9 4	ULA 5 6	R TI	-1	2 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 29 33 43 117 28 12 10 4 2 3 9 5 — 8	1 61 5 4 15 42 4 1 1 2 3 2
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF TOTAL Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose)	THE S 10 19 21 30 81 15 8 - 2 3 1 2 2 3 - 5	To 10 12 13 36 13 4	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 -7 1 2 2 9 4 - 4 3	ULA 5 - 6	1	SSU: 3	2 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 29 33 43 117 28 12 10 4 2 3 9 5 - 8 5 3 1	1 61 5 4 15 42 4 1 1 2 3 2
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF TOTAL Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose) Impetigo Pemphigus Pediculosis Hyperkeratosis	THE S 10 19 21 30 81 15 8 - 2 3 1 2 2 3 - 5 4	To 10 12 13 36 13 4 - 1 1 1 7 2 - 3 1 3 3 1 3 3 1 3 3	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 -7 -1 2 2 9 4 - 4 3	ULA 5 - 6	1	-1	2 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 29 33 43 117 28 12 10 4 2 3 9 5 - 8 5 3 1 1	1 61 15 5 4 15 42 4 1 1 2 3 2 1 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF Total. Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose) Impetigo Pemphigus Pediculosis Hyperkeratosis Sycosis barbae Scabies	THE S 10 19 21 30 81 15 8 - 2 3 1 2 2 3 - 5 4	To To To To To To To To	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 - 7 - 1 2 2 9 4 - 4 3 - 1 - 1	ULA 5 - 6	1	SSU: 3	2 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 627 15 29 33 43 117 28 12 10 4 2 3 9 5 5 3 11 11	1 61 15 5 4 15 42 4 1 1 2 3 2 1 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF Total. Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose) Impetigo Pemphigus Pediculosis Hyperkeratosis Sycosis barbae Scabies Urticaria	#E S 10 19 21 30 81 15 8 2 3 1 2 2 3 1 1 1 1 1	To To To To To To To To	192 AND 17 38 33 1 2 1 1 1 1	7 385 CELL 4 22 28 33 75 23 9 -7 -1 2 2 9 4 4 3 1 1	ULA 5 - 6	1	SSU: 3	2 1 1 1 4 1 1	10 627 15 29 33 43 117 28 12 10 4 2 3 9 5 5 3 11 11	1 61 15 4 15 4 2 4 1 1 2 3 2 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF TOTAL Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose) Impetigo Pemphigus Pediculosis Hyperkeratosis Sycosis barbae Scabies Urticaria Pustular dermatitis	#E S 10 19 21 30 81 15 8 2 3 1 2 2 3 1 1 1 1 1	To To To To To To To To	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 - 7 - 1 2 2 9 4 - 4 3 - 1 - 1	ULA 5 - 6	1	SSU: 3	2 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 29 33 43 117 28 12 10 4 2 3 9 5 - 8 5 3 11 1	1 61 15 5 4 15 42 4 1 1 2 3 2 1 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF Total. Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose) Impetigo Pemphigus Pediculosis Hyperkeratosis Sycosis barbae Scabies Urticaria Pustular dermatitis Lichen planus Leucoderma	#E S 10 19 21 30 81 15 8 - 2 3 1 2 2 3 - 1	To To To To To To To To	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 -7 -1 2 2 9 4 4 3 1 1	ULA 5 - 6	T R T T	SSU: 3	2 - 1 1 1 4 1 - 1	10 627 15 29 33 43 117 28 12 10 4 2 3 9 5 5 3 11 11 11 12 11 11 11 11 11 11 11 11 11	1 61 15 4 15 4 2 4 1 1 2 3 2 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF T Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose) Impetigo Pemphigus Pediculosis Hyperkeratosis Sycosis barbae Scabies Urticaria Pustular dermatitis Lichen planus Leucoderma Bed Sores	THE S 10 19 21 30 81 15 8 - 2 3 1 2 2 3 - 1	To 10 12 13 36 13 4 8 1 1 1 7 2 - 3 1 1 1 1 2 1 - - -	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 7 1 2 2 9 4 - 1 1 1 1	ULA 5 - 6	1	SSU: 3	2 - 1 1 1 4 1 - 1	15 29 33 43 117 28 12 10 4 2 3 9 5 - 8 5 3 1 1 1 1 1 1 1 1 2 1	1 61 15 4 15 4 2 4 1 1 2 3 2 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF Total. Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose) Impetigo Pemphigus Pediculosis Hyperkeratosis Sycosis barbae Scabies Urticaria Pustular dermatitis Lichen planus Leucoderma Bed Sores Pittriasis rosea Other skin diseases	THE S 10 19 21 30 81 15 8 - 2 3 1 2 2 3 - 1	To To To To To To To To	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 -7 -1 2 2 9 4 4 3 1 1	ULA 5 - 6	T R T T	SSU: 3	2 - 1 1 1 4 1 - 1	10 627 15 29 33 43 117 28 12 10 4 2 3 9 5 - 8 5 3 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	1 61 15 5 4 15 42 4 1
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF T Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose) Impetigo Pemphigus Pediculosis Hyperkeratosis Sycosis barbae Scabies Urticaria Pustular dermatitis Lichen planus Leucoderma Bed Sores Pittriasis rosea	THE S 10 19 21 30 81 15 8 2 3 1 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To To To To To To To To	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 7 1 2 2 9 4 1 1 1 1	ULA 5 - 6	1	SSU: 3	2 - 1 1 1 4 1 - 1	10 627 15 29 33 43 117 28 12 10 4 2 3 9 5 5 3 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	1 61 15 5 4 15 42 4 1 1 2 3 2 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Puerperal thrombosis Other puerperal conditions Total. GROUP 8.—DISEASES OF Total. Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections—Ingrowing nail Whitlow Others Psoriasis Sinuses Drug Rash Seborrhoea Ulcers (non-varicose) Impetigo Pemphigus Pediculosis Hyperkeratosis Sycosis barbae Scabies Urticaria Pustular dermatitis Lichen planus Leucoderma Bed Sores Pittriasis rosea Other skin diseases	THE S 10 19 21 30 81 15 8 2 3 1 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To To To To To To To To	192 AND 1 7 3 8 33 1	7 385 CELL 4 22 28 33 75 23 9 7 1 2 2 9 4 1 1 1 1	ULA 5 - 6	1	SSU: 3	2 - 1 1 1 4 1 - 1	10 627 15 29 33 43 117 28 12 10 4 2 3 9 5 - 8 5 3 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	1 61 15 4 15 42 4 1 1 2 3 2 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

GROUP 9.—DISEASES OF ORGANS OF LOCOMOTION.

A.—DISEASES OF BONE.	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining Dec. 31st.	Total.	Concurrent Disease.
Benign tumours of bone Epiphysitis Osteomyelitis Caries and necrosis of bone Periostitis Exostosis Osteitis deformans Metatarsalgia Osteochonarus Juvenalis (Perthe's Disease)	17 7 2 1 1 —		3 1 1		— 1 — 1 — —				2 222 11 3 1 2 —	4 6 - 4
B.—Diseases of Joints. Baker's Cyst Instability of joint Ankylosis Arthralgia and coccygodynia Arthritis Synovitis Loose bodies in joint Pyarthrosis Charcot's disease. Dislocated semilunar cartilage Perichordritis Hypertrophic pulmonary arthropathy	$ \begin{array}{c} 1 \\ -1 \\ 10 \\ 5 \\ 6 \\ 1 \\ -19 \\ - \end{array} $			1 1 4 9 4 4 1 15 —					$\begin{array}{c} 1 \\ -2 \\ 4 \\ 16 \\ 6 \\ 6 \\ 1 \\ -20 \\ - \end{array}$	- 3 - 7 2 - 1 - -
C.—DISEASES OF MUSCLES. Myasthenia gravis Myalgia (lumbago) Myositis, fibrositis	- 5 15	- 3 17		$-\frac{6}{22}$	1 3		=	<u></u>		<u>-</u>
D.—DISEASES OF THE TENDONS, &C. Bursitis Ganglion Teno-synovitis Bunion Perichordritis	6 3 —	2 1 1 1 —	2 -	6 1 4 1					8 1 4 1 —	2
E.—Deformities. Torticollis Scoliosis Kyphosis Lordosis Dupuytren's contracture Contraction after burns, &c. Contracted pelvis Coxa vara Genu valgum Genu varum Hallux valgus Hammer toe Flat foot Claw foot Contracted tendon Post operative deformities Facial deformity (from injuries, &c.).	2 1 - 1 2 - - 1 3 1 - 1	2 1 	1	3 2 - 1 3 1 - - 2 1 1 - 1					4 2 - 1 4 1 - - 2 3 1 - 1	- - 3 1 - - 1 - -
Total	112	58	25	123	13	-	5	4	170	35

GROUP 10.—CONGENITAL MALFORMATIONS.

	1			ſ	1	1		1		ديد (
\					Unrelieved			Remaining Dec. 31st.		Concurrent Disease.
		le.	-	Relieved.	iev	Other Causes.		uini 31s		uri se.
	Male.	Female.	Cured.	lie	lre]	he	Died	ic m	Total.	sea
	ğ	Fe	Cn	Re	Qr	000	Ñ	R C	To	ರವ -
Hydrocephalus	1				1		_		1	
Meningocele					-	_	-			
Spina bifida	$\frac{2}{1}$	_	1	2	_	_	_		$\frac{2}{1}$	1
Naevus				_	-	-	_	-		
Oesophageal diverticulum			_						_	
Vaginal malformation	_				_	<u> </u>		_		_
Achondroplasia		<u>-</u> 1	_	1					<u> </u>	
Hypogpadias	_					-				_
Epispadias	14	_	7	7	_		_		$\frac{-}{14}$	4
Undescended testicle						—	_			2
Horseshoe kidney	_		—	-	_				_	
Ectopia vesicae				_		_	_		_	
Renal dwarfism	-						-	-	<u> </u>	_
Infantile uterus		$\begin{bmatrix} 7 \\ 1 \end{bmatrix}$		7	_				7	1 1
Double cervix	<u> </u>				—	-			-	
Uterus didelphys Stenosis and hypertrophy of cervix	_		_			_	_		_	
Cardiac congenital anomalies	, 1	2	_	2	-	-	1		3	/-
Cervical rib	_		=		_	_			_	
Cleft palate	1		_			_		1	1	
Congenital dislocations	<u> </u>	<u>-</u>	$\frac{-}{2}$		_				-	1
Talipes equinovarus	3	$\frac{1}{2}$	1	3	V = 1	=	_	1	2 5	1
Congenital Diverticulum	_		_	_	=		_		_	—
Syndactylism, polydactylism Facial deformities		_			_	_	/—		_	1
Old, infantile paralysis	1	<u> </u>	_		1 1	_	-		1 1	1
Other deformities										
Total	25	15	11	23	3		1	2	40	13
				1		·	!	1		
GROUP 11.—DISEASES O	F EA	RLY	INFA	NCY	AND	OL.	D A	GE.		
	F EA	RLY	INFA	NCY —	AND	$egin{array}{ll} extbf{OL} \ & 2 \end{array}$	D A	GE.	(2) —
Children born in hospital, not ill Prematurity		RLY	INFA	NCY =	AND		D A	GE.	$\begin{bmatrix} 2 \\ - \end{bmatrix}$	<u> </u>
Children born in hospital, not ill Prematurity		=	INFA:				D A(GE.	_	<u>-</u> _ 5
Children born in hospital, not ill Prematurity	$\frac{2}{-}$	RLY - 10	INFA	NCY = -7 -	AND			_	$\begin{bmatrix} \frac{2}{-} \\ \frac{21}{-} \end{bmatrix}$	
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect	2 - 11 -	10	INFA		-					1
Children born in hospital, not ill Prematurity Other diseases of infancy Senility	$\frac{2}{-}$	=	INFA	- - 7	$\left \begin{array}{c} - \\ - \\ 12 \end{array} \right $			_	$\frac{-}{21}$	
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect	2 - 11 -	10	INFA	- - 7	-					1
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total	$\begin{bmatrix} \frac{2}{-11} \\ \frac{11}{-13} \\ \frac{13}{-13} \end{bmatrix}$	10 10		7 7	12					1
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total GROUP 12.—1	$\begin{bmatrix} \frac{2}{-11} \\ \frac{11}{-13} \\ \frac{13}{-13} \end{bmatrix}$	10 10 EFINI		= 7	12 12 12 8ES.	$\begin{vmatrix} \frac{2}{-} \\ - \\ 2 \end{vmatrix}$				1
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total GROUP 12.— Malingering Admitted for X-ray examination	$ \begin{array}{c c} & \frac{2}{-1} \\ & \frac{11}{-1} \\ & \frac{13}{-1} \end{array} $ ILL-D	10 10 EFINI		= 7	12 12 12 SES.	$\begin{vmatrix} \frac{2}{-} \\ \frac{2}{-} \\ 2 \end{vmatrix}$			23 23	1
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total GROUP 12.— Malingering Admitted for X-ray examination No disease	2 11 13 13 14	10 10 EFINI			12 12 12 8ES.	$\begin{vmatrix} \frac{2}{-} \\ - \\ 2 \end{vmatrix}$			21 23	$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total GROUP 12.— Malingering Admitted for X-ray examination No disease Admitted for observation Shock, collapse	$ \begin{array}{c c} & 2 \\ & -1 \\ & 11 \\ & -1 \\ & 13 \\ & 12 \\ & 4 \\ & 12 \\ & 4 \\ & 4 \end{array} $	10 10 EFINI 88 17 -3		$ \begin{vmatrix} -\frac{7}{7} \\ -\frac{7}{7} \end{vmatrix} $ $ \begin{vmatrix} 2\\2\\8\\-6\end{vmatrix} $	12 12 12 SES.	$\begin{vmatrix} \frac{2}{-} \\ \frac{2}{-} \\ 2 \end{vmatrix}$			$ \begin{array}{c} - \\ - \\ 21 \\ - \\ - \\ 23 \end{array} $ $ \begin{array}{c} 4 \\ 151 \\ 29 \\ - \\ 7 \end{array} $	$ \begin{array}{ c c } \hline 1\\ 1\\ -\\ \hline 18\\ \end{array} $
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total GROUP 12.— Malingering Admitted for X-ray examination No disease Admitted for observation Shock, collapse Asthenia	$ \begin{array}{c c} & 2 \\ & -1 \\ & 11 \\ & -1 \\ & 13 \\ & 12 \\ & -1 \\ & 13 \\ & 12 \\ & -1 \\ & 12 \\ & -1 \\ & 13 \\ & 13 \\ & 13 \\ & 13 \\ & 14 \\ & 14 \\ & 15$	10 10 10 EFINI 88 17	ED D		12 12 12 SES.	$\begin{vmatrix} \frac{2}{-} \\ \frac{2}{-} \\ 2 \end{vmatrix}$			23 23 4 151 29	$\begin{bmatrix} 1 \\ 6 \\ - \\ 18 \\ 2 \\ - \end{bmatrix}$
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total. GROUP 12.— Malingering Admitted for X-ray examination No disease Admitted for observation Shock, collapse Asthenia Anaphylaxis Shock, post-operative	$ \begin{array}{c c} & 2 \\ & -1 \\ & 11 \\ & -1 \\ & 13 \end{array} $ ILL-D $ \begin{array}{c c} & 4 \\ & 63 \\ & 12 \\ & -4 \\ & 1 \\ & 1 \end{array} $	10 10 EFINI 88 17 3 9 —	ED D		12 12 12 SES.	$\begin{vmatrix} \frac{2}{-} \\ \frac{2}{-} \\ 2 \end{vmatrix}$			23 23 23 23 23 23 29 7 10 1	$\begin{bmatrix} 1 \\ 6 \\ - \\ 18 \\ 2 \\ - \\ 4 \end{bmatrix}$
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total. GROUP 12.— Malingering Admitted for X-ray examination No disease Admitted for observation Shock, collapse Asthenia Anaphylaxis Shock, post-operative Pyrexia of uncertain origin	$ \begin{array}{c c} & 2 \\ & -1 \\ & 11 \\ & -1 \\ & 13 \end{array} $ ILL-D $ \begin{array}{c c} & 4 \\ & 63 \\ & 12 \\ & -1 \\ & 4 \\ & 1 \end{array} $	10 10 EFINI 88 17 -3	ED D			$\begin{vmatrix} \frac{2}{-} \\ \frac{2}{-} \\ 2 \end{vmatrix}$			23 23 23 7 10	$\begin{bmatrix} 1 \\ 6 \\ - \\ 18 \\ 2 \\ - \end{bmatrix}$
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total. GROUP 12.— Malingering Admitted for X-ray examination No disease Admitted for observation Shock, collapse Asthenia Anaphylaxis Shock, post-operative Pyrexia of uncertain origin Pain (? cause) Others	$ \begin{array}{c c} & 2 \\ & -1$	10 10 EFINI 88 17 3 9 - 4 4 30	ED D			2 			23 23 23 23 23 23 29 7 10 1 6 5 109	1 1 1 1 18 2 4 1
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total. GROUP 12.— Malingering Admitted for X-ray examination No disease Admitted for observation Shock, collapse Asthenia Anaphylaxis Shock, post-operative Pyrexia of uncertain origin Pain (? cause) Others For insertion of radium	$ \begin{array}{c c} & 2 \\ & -1 \\ & 11 \\ & -1 \\ & 13 \end{array} $ ILL-D $ \begin{array}{c c} & 4 \\ & 63 \\ & 12 \\ & -4 \\ & 1 \\ & -1 \\ & 2 \\ & 1 \end{array} $	10 10 EFINI 88 17 3 9 - 4 4	ED D		12 12 12 15 17 7 13 13	2 			23 23 23 23 23 25 29 7 10 1 6 5	1 1 1 1 18 2 4 1 -
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total. GROUP 12.— Malingering Admitted for X-ray examination No disease Admitted for observation Shock, collapse Asthenia Anaphylaxis Shock, post-operative Pyrexia of uncertain origin Pain (? cause) Others For insertion of radium Application of plaster Obesity.	$ \begin{array}{c c} & 2 \\ & -1$	EFINI 88 17 - 3 9 - 4 4 30 29 - 2	ED D		12 12 12 15 17 7 13 13	2 			$ \begin{array}{c} -\\ -\\ 21\\ -\\ -\\ 23 \end{array} $ $ \begin{array}{c} 4\\ 151\\ 29\\ -\\ 7\\ 10\\ 1\\ -\\ 6\\ 5\\ 109\\ 171\\ -\\ 2 \end{array} $	1 1 1 1 18 2 4 1 -
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total. GROUP 12.— Malingering Admitted for X-ray examination No disease Admitted for observation Shock, collapse Asthenia Anaphylaxis Shock, post-operative Pyrexia of uncertain origin Pain (? cause) Others For insertion of radium Application of plaster Obesity. Acidosis	$ \begin{array}{c c} & 2 \\ & -1$	10 10 10 EFINI 88 17 -3 9 4 4 30 29	ED D		12 12 12 15 17 7 13 13	2 			23 23 23 23 23 10 1 -6 5 109 171 -	1 1 1 1 18 2 4 1
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total. GROUP 12.— Malingering Admitted for X-ray examination No disease Admitted for observation Shock, collapse Asthenia Anaphylaxis Shock, post-operative Pyrexia of uncertain origin Pain (? cause) Others For insertion of radium Application of plaster Obesity. Acidosis For B.C.C. injection	2 	EFINI	ED D		SES. 17 7	2 			$ \begin{array}{c} -\\ -\\ 21\\ -\\ -\\ 23 \end{array} $ $ \begin{array}{c} 4\\ 151\\ 29\\ -\\ 7\\ 10\\ -\\ 6\\ 5\\ 109\\ 171\\ -\\ 2\\ 1\\ 1 \end{array} $	1 1 1 18 2 4 1 - - 2 2 2
Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total. GROUP 12.— Malingering Admitted for X-ray examination No disease Admitted for observation Shock, collapse Asthenia Anaphylaxis Shock, post-operative Pyrexia of uncertain origin Pain (? cause) Others For insertion of radium Application of plaster Obesity. Acidosis	2 	EFINI 88 17 - 3 9 - 4 4 30 29 - 2	ED D		12 12 12 15 17 7 13 13	2 			$ \begin{array}{c} -\\ -\\ 21\\ -\\ -\\ 23 \end{array} $ $ \begin{array}{c} 4\\ 151\\ 29\\ -\\ 7\\ 10\\ -\\ 6\\ 5\\ 109\\ 171\\ -\\ 2\\ 1 \end{array} $	1 1 1 1 18 2 4 1 -

GROUP 13.—AFFECTIONS DUE TO EXTERNAL CAUSES.

				1 1	•	<u> </u>)		
\				-	Unrelieved			ing st.		Concurrent Disease,
1		le.	-i	Relieved.	lie	98.		vin 31g		urr 13e,
,	Male.	Female.	Cured.	Jie	ıre]	Other Causes.	Died.	m C.	Total.	ncl
A SUICIDE AND ATTEMPTED SUICIDE.	Ma	Fe	n S	Re	n	Ca	Di	Remaining Dec. 31st.	To	<u> </u>
Cut throat Firearms	7 4	3	2	3	_		4 4	1	10 4	1
Drowning	2 4 2	6	_	2 9 2	_				$\frac{2}{10}$	1
Poisons—Lysol, Phenol Others	$\begin{bmatrix} \frac{1}{2} \\ 2 \end{bmatrix}$	-	_	2				_	2	_
Poisonous Gases	_	-	_	_	_	_	_		_	
(Non-corrosive)	$\frac{}{2}$	_		_	$\frac{-}{1}$		<u>-</u>		_2	
Other suicides	2	_	_		1		T	-	ر بح	
B.—Poisonings.	1	1		9					2	
By food	2		_	$\frac{2}{2}$	_	-	_		2 2 9	_
Acute poisoning, non-suicidal (specify drug)	5	4	2	6	1	-	—		9	2.
C.—Burns.										
Conflagration (fire, kerosene, &c.)	7	2	3	5	_	_	1		9	_
Other burns	9	7	5	9	_	-	_	2	16	6
Wounds of War	_	-	-	_	_	-				
D—ABSORPTION OF DELETERIOUS GASES.										
Coal gas Others	3		1	2	_		_	-	3	
Accidental Drowning		_	\equiv		_	—			_	
E.—TRAUMATISM BY FIREARMS	15	1	5	9	_	_	2		16	_
(Accidental)										
F.—EFFECTS OF HEAT, LIGHTNING, ELECTRICITY.	4		1	2	_	-	_	1	4	
G.—HOMICIDE AND ATTEMPTED HOMICIDE.										
By firearms	3	1	_	4 1	=	=	=		1	1 —
H.—INJURIES TO REGIONS AND SPECIAL TISSUES (accidental), excluding bones										
and joints. Injuries to Abdomen—										
Contusion and crush	$\frac{1}{3}$	$\begin{array}{c c} 2 \end{array}$	1	$\frac{2}{3}$		_	-	-	3	2
Other wounds			_						_	
Injuries to Chest— Contusion and crush	5	_		5	_	_	_	_	5	3
Rupture of viscera and surgical em-	-	_	_	-	-	-	-	-	_	
physema Other wounds	2	_	1	1	_	-	-	-	2	3
Injuries to Extremities— Contusion and crush	36	2	4	29	3	-		2	38	22
Traumatic amputations and avulsions.	1	1-	1 9	44	-	-	<u></u>	-	1 54	15
Wounds, incised and lacerated (fingers, etc.)	48	6	9	44	-	-	1	-	34	10
Injuries to Head and Neck—	28		3	90	1		-	0	37	47
Scalp contusions and wounds Cerebral concussion	132	$\begin{array}{c} 9 \\ 20 \end{array}$	17	29 126	$\begin{vmatrix} 1\\2 \end{vmatrix}$	1	$\begin{vmatrix} 1 \\ 6 \end{vmatrix}$	3	152	30
Cerebral haemorrhage (traumatic) Injuries to ear	3	-		1 1		-	2	-	$\frac{3}{2}$	3
" eye	46	1 5	1 4	37	1	3		6	51	8
face and nose	13	2	2	12	-	1	-	-	15	22
" mouth and oesophagus	2	_		2			=	=	2	2 2
Accidental Injuries to Pelvis and Pelvic								•		
viscera— Contusion and crush	_	_	_		-	_	-	_	_	1 —
Rupture of pelvic viscera— Urethra								1_		7
Uterus	_	_	_	_	—	-		-	_	_
Bladder	-3	1 1	1	3	1=				4	1
Other wounds	<u> </u>	<u> </u>	_	-	<u> </u>	1-	<u> </u>	-	_	

GROUP 13.—AFFECTIONS DUE TO EXTERNAL CAUSES—continued.

	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining Dec. 31st.	Total.	Concurrent
Injuries to spine and back	$\begin{array}{c} 3 \\ 19 \\ 2 \end{array}$	1 2	$\frac{1}{3}$	3 18 1		_	_		$\begin{bmatrix} 4 \\ 21 \\ 2 \end{bmatrix}$	11 —
Dislocations— Shoulder Metatarsal Elbow Clavicle Metacarpal Hip Knee Ankle Spine Jaw Finger Ribs Wrist Sprains and contusions of joints Fracture-dislocations J.—Injuries to Bones.	$ \begin{array}{c} 5 \\ \hline 3 \\ \hline 1 \\ 1 \\ \hline 3 \\ \hline 3 \\ \hline 1 \\ \hline 1 \\ \hline 7 \\ \hline 7 $	2 1 1 1 - - - 3	2 1	4 -2 -1 1 3 -1 1 7 6			1	1	$ \begin{array}{c} 7 \\ \hline 3 \\ 1 \\ 1 \\ \hline 3 \\ \hline 3 \\ \hline 3 \\ \hline 3 \\ \hline 1 \\ 1 \\ 10 \\ \hline 7 $	2
Fracture, Simple— Metacarpal, carpal, or phalanges of hand Clavicle Facial bones and jaw Femur Humerus. Patella Fibula Pelvis Radius. Ribs and costal cartilages Scapula Skull Radius and ulna Sternum Tarsal, metatarsal, or phalanges of foot Tibia and fibula Ulna Vertebrae	$\begin{bmatrix} 1\\ 5\\ 16\\ 34\\ 11\\ 6\\ 19\\ 4\\ 8\\ 15\\ 1\\ 43\\ 11\\ -\\ 8\\ 24\\ 18\\ 3\\ 8\\ \end{bmatrix}$	$ \begin{array}{c c} - & & \\ 3 & 1 \\ 37 & 12 \\ 12 & 2 \\ 4 & 3 \\ - & 7 \\ 1 & - \\ - & 4 \\ - & 1 \end{array} $	- 3.7 1 1 - 1 - 4 1 - 3 1 -	$\begin{array}{c} 1 \\ 6 \\ 12 \\ 29 \\ 17 \\ 5 \\ 24 \\ 5 \\ 12 \\ 14 \\ 1 \\ 25 \\ 11 \\ \hline \\ 8 \\ 25 \\ 18 \\ 2 \\ 7 \\ \end{array}$	-2 1 5 3 -1 2 1 1 1	3 - 1 - - - - - 1 1 1 - - - - 1 1 -	- 19	- 1 8 - 1 3 - 2 - 2 - - 2 - - - -	$\begin{array}{c} 1\\ 8\\ 17\\ 71\\ 23\\ 7\\ 31\\ 6\\ 12\\ 18\\ 1\\ 50\\ 12\\ \hline \\ 8\\ 31\\ 22\\ \hline \\ 3\\ 9\\ \end{array}$	5 8 13 8 7 4 6 9 7 5 9 3 2 2 3 1 3 2
Fracture, Compound— Phalanx Tibia Skull Tibia and fibula Humerus Os colcis Femur Fibula Radius and ulna Facial bones and jaw Ulna Patella Vicious malunion Ununited fractures Separation of epiphysis	$ \begin{array}{c c} & -3 \\ & 1 \\ & 19 \\ & 1 \\ & 3 \\ & 2 \\ & -1 \\ & 1 \\ & 5 \\ & -1 \end{array} $			$ \begin{array}{c c} \hline & 1 \\ \hline & 1 \\ \hline & 3 \\ & 2 \\ \hline & 1 \\ & 1 \\ & 5 \\ & 2 \end{array} $		1			$\begin{bmatrix} -3 \\ 1 \\ 23 \\ 1 \\ -4 \\ -2 \\ -1 \\ 1 \\ 7 \\ 2 \end{bmatrix}$	
K.—OTHER EXTERNAL VIOLENCE. Foreign body in soft parts (state locality) Infected wounds— Hands Arm Thigh Drowning (accidental)	6		4	5			-		9	
Total Grand Total	$\begin{vmatrix} 728 \\ \hline 4,97 \end{vmatrix}$	190 4,869	107	658	840			38 433	918	300 2,658

APPENDIX No. 4.

OPERATIONS FOR 1931.

OPERATIONS ON BLOOD VESSELS.

Ligature of arteries	_
Excision of varicose veins	6
Excision of varicocele	
Venesection	
Blood transfusion:	44
Injection of artery	1
Ligation of jugular vein	5
OPERATIONS ON MUSCLES, BURSAE, TENDONS, AND NERVES.	
Tenotomy	10
Suturing tendons and muscles	17
Excision of neuroma	1
Excision of bursa	2
Freeing nerve from callus	2
Excision of ganglion	12
Injection into nerve	4
Excision of gasserian ganglion	2
Sympathectomy	3
Tendon transplantation	1
Nerve anastomosis	-
Suturing tendons	-
Resection of nerve	16
Ramisectomy	1
Resection of lumbar ganglion	1
	6
OPERATIONS ON BONES.	
(a) Skull—	
Elevation of depressed fracture	1
Exploratory trephine	1
Suboccipital decompression	2
Unilateral subtemporal decompression	25
Ventriculography—Drainage of ventricles	36
Drainage of cerebral abscess	
Bilateral subtemporal decompression	4
(b) Spine—	
Laminectomy	4
Lumbar puncture	18
Excision of coccyx	1
Albee's bone—graft to spine	1
(c) Fractures—	
Reduction and setting of fractures (by manipulation only, under	
G.A.)	38
Reduction of fracture and dislocation	2
Wiring of fracture	15
Plating of fracture	2
Removing of plates and wires	4
Suturing patella	
Removal of callus	-
Correction of malunited fracture (osteoclasis)	1
Freshening ends of united fracture	
Cleaning and setting compound fractures	-

OPERATIONS ON BONES—continued.

(d) Amputations and excisions—	
Amputation of—	
Toes	7
Foot	1
Leg	8
Thigh	1
Fingers	18
Hand	2
Forearm	′—
Upper arm	
Stump	
Astragelectomy	·
Tarsectomy	
Excision of metatarsal bone	7
Bone graft	4
Incision of Periosteum	
Drainage of medulla	15
Sequestrectomy	17
Osteotomy	11
Excising and curetting sinuses	
Aspiration of T.B. abscess (Bone dis.)	5
Removal of bony spurs	$\overset{\circ}{1}$ $\overset{\circ}{3}$
Curetting bone	_
Excision of osteophytes	1
Other excisions	2
Removal of nail	$\overline{9}$
	1
OPERATIONS ON JOINTS.	
Reduction of dislocation (by manipulation)	10
Reduction of dislocation (by open operation)	4
Aspirating joint	6
	3
Arthrotomy	$\frac{3}{2}$
Arthrectomy	
Arthrodesis	5
Moving of stiff joints Excision of semilunar cartilage	$\frac{3}{20}$
Correction of hallux valgus—Bunion	4
Correction of harmontee	4
Correction of hammertoe	
Exploration of T.B. sinus	4
Arthroplasty	$\frac{4}{3}$
Injection of gog into joint	$\frac{3}{2}$
Injection of gas into joint	4
OPERATIONS ON GLANDULAR SYSTEM.	0
Excision of gland (diagnostic)	
Excision of glands (therapeutic) (specify)	23
Incision for suppuration	7
Partial thyroidectomy	
Removal of thyroid adenoma or cyst	13
Removal of thyroglossal cysts and other cysts of neck]
OPERATIONS ON ALIMENTARY SYSTEM.	
Mouth, tongue, lips, &c.—	
Extraction of teeth	1
Excision of lip (partial or complete)	3
Excision of lip and glands	$\frac{3}{2}$
Partial or complete excision of tongue	

OPERATIONS ON ALIMENTARY SYSTEM—continued.

Mouth, tongue, lips, &c.—continued.	
Partial or complete excision of tongue and glands	—
Diathermy to mouth	—
Excision of jaw (lower) and glands of neck	
Harelip	
Excision of jaw (upper)	
Closing of salivary fistula Oesophagoscopy	$\overline{}$ $\overline{}$ $\overline{}$ $\overline{}$
Removal of F.B. from oesophagus	
Incision or excision of ranula	2
Removal of salivary calculus	
Removal of dentiferous cyst or epulis	
Operation for oesophageal diverticulum	
Repair of cleft palate	
Stomach and intestines—	
Gastrectomy	
Gastrostomy	
Gastroenterostomy	
Closing perforated peptic ulcer	···· —
Excision of peptic ulcer	$\begin{array}{ccc} 1 & 1 \\ 1 & 71 \end{array}$
Exploratory laparotomy	
Paracentesis abdominis	
Opening colostomy	\dots 2
Closing colostomy	\dots : 5
Closure of intestinal perforation	
Colostomy	
Drainage of bowel Enterectomy	
Pyloroplasty	
Entero anastomosis	
Enterostomy	4
Appendicectomy	$\dots 503$
Appendicectomy with drainage	$\dots 52$
Drainage of Subphrenia abscess	
Drainage of Subphrenic abscess	
Drainage of other abdominal abscess	
Caecostomy	
Fixation of caecum	
Relief intestinal obstruction	8
Repair of faecal fistula	3
Removal of cyst from abdominal cavity	
Hernia—	
Inguinal hernia. Radical cure	189
Inguinal hernia. Strangulated	9
Femoral hernia. Radical cure	
Femoral hernia. Strangulated	
Ventral hernia. Radical cure	
Ventral hernia. Strangulated	
Incisional hernia	
Umbilical hernia	7

OPERATIONS ON ALIMENTARY SYSTEM—continued.

Live	r, gall bladder, spleen, pancreas—	
	Incision and drainage hepatic abscess	2
	Hydatid cyst	9
	Excision of biliary fistula	1
	Repair ruptured liver	
	Cholecystostomy	6
	Cholecystectomy	105
	Cholecystenterostomy	1
	Linectomy	3
	Drainage of pancreas	1
	Repair of ruptured spleen	
	Choledochostomy	14
	Hemipancreæctomy	1
Dage	tum and Anus—	
nec	Haemorrhoids. Radical cure	42
		$\frac{42}{6}$
	Injection of haemorrhoids	9
	Fistula in ano. Radical cure	9 4
	Drainage of pelvic abscess	4. 8
	Fistula in ano. Excision	8
	Dilutation of stricture	7.0
	Ischiorectal abscess. Incision and drainage	16
	Excision of papilloma rectum	2
	Excision of rectum	4
	Sigmoidoscopy	18
	Protoscopy	3
	Fissure in ano	
	Repair of Prolapse of rectum	3
	OPERATIONS ON URINARY SYSTEM.	
	OPERATIONS ON URINARY SYSTEM.	
Kid-		
Kid	ney—	12
Kid	ney— Exploration of kidney	12 13
Kid	ney— Exploration of kidney	13
Kid	ney— Exploration of kidney	
Kid	ney— Exploration of kidney	13 5
Kid	ney— Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy	13 5 — 3
Kid	ney— Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney	13 5
Kid	ney— Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy	13 5 - 3 1
Kid	ney— Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy	$ \begin{array}{r} 13 \\ 5 \\ -3 \\ 1 \\ -245 \end{array} $
Kid	ney— Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ -245 \\ 1 \end{array} $
Kid	ney— Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ -40 \end{array} $
Kid	ney— Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy	$ \begin{array}{c} 13 \\ 5 \\ 3 \\ 1 \\ 245 \\ 1 \\ 40 \\ 1 \end{array} $
Kid	ney— Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 245 \\ 40 \\ 1 \\ 4 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy Calculus, Lithetrity	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ -40 \\ 140 \\ 4 \\ 7 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus Lithotomy Calculus, Lithetrity Passing bladder sound or catheter	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 245 \\ 40 \\ 1 \\ 4 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 245 \\ 14 \\ 40 \\ 7 \\ 58 \\ 7 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy. External Urethrotomy	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 245 \\ 140 \\ 158 \\ 7 \\ 3 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy External Urethrotomy External Urethrotomy Exterior	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 245 \\ 40 \\ 11 \\ 47 \\ 58 \\ 7 \\ 37 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy External Urethrotomy External Urethrotomy Excision of urinary fistula	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 245 \\ 1 \\ 40 \\ 7 \\ 58 \\ 7 \\ 3 \\ 7 \\ 1 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy External Urethrotomy External Urethrotomy Excision of urinary fistula Incision of prostatic and periurethral abscess	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 245 \\ 40 \\ 11 \\ 47 \\ 58 \\ 7 \\ 37 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy. External Urethrotomy. External Urethrotomy Excision of urinary fistula Incision of prostatic and periurethral abscess Repair of ruptured urethra	13 5
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Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy External Urethrotomy External Urethrotomy Excision of urinary fistula Incision of prostatic and periurethral abscess Repair of ruptured urethra Lavage of renal pelvis Removal of stone from ureter	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 245 \\ 14 \\ 40 \\ 7 \\ 58 \\ 7 \\ 1 \\ 1 \\ -8 \\ 3 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy. External Urethrotomy. Excision of urethral stricture Excision of urinary fistula. Incision of prostatic and periurethral abscess Repair of ruptured urethra Lavage of renal pelvis Removal of stone from ureter Removal of vesical tumour.	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 40 \\ 14 \\ 7 \\ 58 \\ 7 \\ 1 \\ 1 \\ -8 \\ 3 \\ 1 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy External Urethrotomy External Urethrotomy Excision of urinary fistula Incision of prostatic and periurethral abscess Repair of ruptured urethra Lavage of renal pelvis Removal of stone from ureter Removal of vesical tumour Supra pubic prostatectomy	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 245 \\ 1 \\ 40 \\ 14 \\ 7 \\ 58 \\ 7 \\ 1 \\ 1 \\ -8 \\ 3 \\ 1 \\ 53 \\ 1 $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy External Urethrotomy Excision of urethral stricture Excision of prostatic and periurethral abscess Repair of ruptured urethra Lavage of renal pelvis Removal of stone from ureter Removal of vesical tumour Supra pubic prostatectomy Application of diathermy to bladder	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 40 \\ 14 \\ 47 \\ 58 \\ 7 \\ 3 \\ 7 \\ 1 \\ 1 \\ 8 \\ 3 \\ 8 \\ 8 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy External Urethrotomy External Urethrotomy Excision of urinary fistula Incision of prostatic and periurethral abscess Repair of ruptured urethra Lavage of renal pelvis Removal of stone from ureter Removal of vesical tumour Supra pubic prostatectomy Application of diathermy to bladder Removal of F.B. from bladder	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 245 \\ 1 \\ 40 \\ 14 \\ 7 \\ 58 \\ 7 \\ 1 \\ 1 \\ -8 \\ 3 \\ 1 \\ 53 \\ 1 $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy External Urethrotomy External Urethrotomy Excision of urinary fistula Incision of prostatic and periurethral abscess Repair of ruptured urethra Lavage of renal pelvis Removal of stone from ureter Removal of vesical tumour Supra pubic prostatectomy Application of diathermy to bladder Removal of F.B. from bladder Excision of urethral caruncle	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 40 \\ 14 \\ 47 \\ 58 \\ 7 \\ 3 \\ 7 \\ 1 \\ 1 \\ 8 \\ 3 \\ 8 \\ 8 \end{array} $
Kid	Exploration of kidney Nephrectomy Draining perinephric abscess Removal of stone from kidney Nephropexy Decapsulation of kidney Perinealcystotomy Cystoscopy Cystectomy Suprapubic cystotomy Perineal Prostatectomy Vesical Calculus. Lithotomy Calculus, Lithetrity Passing bladder sound or catheter Internal urethrotomy External Urethrotomy External Urethrotomy Excision of urinary fistula Incision of prostatic and periurethral abscess Repair of ruptured urethra Lavage of renal pelvis Removal of stone from ureter Removal of vesical tumour Supra pubic prostatectomy Application of diathermy to bladder Removal of F.B. from bladder	$ \begin{array}{c} 13 \\ 5 \\ -3 \\ 1 \\ 40 \\ 14 \\ 47 \\ 58 \\ 7 \\ 3 \\ 7 \\ 1 \\ 1 \\ 8 \\ 3 \\ 8 \\ 8 \end{array} $

OPERATIONS ON MALE GENITAL ORGANS.

Incision of prepuce	$\frac{1}{23}$
Reduction	-
Paraphimosis	1
Radical cure. Undescended testicle	
Radical cure of hydrocele	19
Amputation of penis	
Orchidectomy	5
Epididymectomy	4
Belfield's operation	4
Excision of seminal vesicles	1
GYNAECOLOGICAL OPERATIONS.	
Vulva—	
Incision of Bartholin's abscess	2
Excision of cysts and new growths	4
Perineorrhaphy	82
Vaginai—	
Ant. colporrhaphy	29
Post colporrhaphy	1
Plastic for fistulae	
Post colpotomy	44
Insertion of pessary	9
Uterus—	
Dilatation of cervix	101
Curettage	614
Painting of cervix	14
Trachelorrhaphy	19
Myomectomy	7
Subtotal Hysterectomy	53
Total hysterectomy	20
Amputation of cervix	14
Wertheim's operation	4
Removal of polyp	5
Cauterisation of new growth	34
Suturing perforated uterus	34
Shortening of round ligts	119
Fothergill's operation	13
Ventrosuspension	2
Ventrofixation	4
Ovary and tubes—	
Excision of Ovarian cyst	15
Oophorectomy	34
Salpingectomy	82
Salpingo-oophorectomy	40
Vaginal examination (under G.A.)	18
Salpinggostomy	
Excision of ovarian tumour	
Induction of labour	
Caesarean section	2
Partial resection	10
Freeing of pelvic adhesions	23 7
Ligation of tubes and sterilisation	4
Repair of ruptured ectopic gestation	4
Craniotomy	

OPERATIONS ON THE BREAST.	
Incision of abscess	11
Excision of tumour	14
Amputation of breast	21
Amputation of breast with glands	3
	Ů
OPERATIONS OF THE THORAX.	
Thoracotomy—Drainage	36
Hydatid	4
Removal of F.B. from pleural cavity	-
Thoraco-plasty	11
Pneumolysis—Artificial pneumothorax	2
A STATE OF THE STA	
OPERATIONS OF THE EYE.	
Excision of tumours	37
Plastic operations on lids	40
Removal of pterygium	88
Incision and drainage of dacryocystitis	00
Demoral of tear and	$\frac{-}{20}$
Removal of tear sac	
Tenotomy	6
Tenotomy with advancement	8
Advancement	1
Tarsectomy	17
Enculeation of globe	25
Evisceration	7
Relief of lacrimalduct obstruction	1
Extraction of lens	49
Peritomy	1
Iridectomy	39
Removal of foreign body	15
Tranhina	33
Trephine	$\frac{33}{2}$
Posterior Sclerotomy	Z
Tatooing leucoma	
Keratotomy	6
Needling lens	21
Washout and currettage of anterior chamber	2
OPERATIONS ON EAR, NOSE, AND THROAT.	
Removal of aural polyp	18
Paracentesis Tympani	2
Excision of furuncle of ext. meatus	
Operations on mastoid antrum—	
Palliative	26
Radical	16
	10
Operations on Maxillary antrum—	100
Palliative	102
Radical	52
Operations on sphenoidal, ethmoidal, and frontal sinuses	9
Excision of turbinal bone	10
Resection of nasal septum	76
Removal of nasal polyp	19
Tonsillectomy	336
Tonsillectomy and adenoidectomy	25
Adenoidectomy	3
Laryngotomy	5
Removal of Papilloma of Larynx	
Removal of F.B. from air passages	
Tracheotomy	
	30
Other operations of ear, nose, and throat	- 00
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GENERAL.

Plastic operations on ear, lips, and cheek	. 3
Plastic operations on jaw, palate, and nose	. 3
Skin grafts	. 7
Other plastic operations	. 43
Removal of superficial tumours and rodent ulcer	. 45
Incision of abscess and cellulitis	. 73
Removal of F.B. from soft parts	. 17
Excision of sinus and scar tissue	. 20
Excision of suture of wound	. 34
Burying radium at operation	. 140
Application of plasters, &c	. 12
Snipping for microscopic examination	. 29
Dressing wounds underanaesthesia	. 8
Canterization	. 59
Removal of radium needles	. 8
Grand total	5,673

X-RAY DEPARTMENT.

REPORT OF WORK DONE DURING 1931.

Honorary Radi	ologist		 Dr. H. C. Nott.
Radiographer		• •	 MR. C. H. MARSHALL.

Number of Examin	nations.	Films Us	ed .
Opaque Meals	466	15 x 12	4,204
Enemata		12 x 10	3,596
Urinary Tracts	428	10 x 8	3,548
Chests	1,431	$8\frac{1}{2} \times 6\frac{1}{2} \dots$	3,997
Cholecystograms		$6\frac{1}{2} \times 4\frac{3}{4} \dots$	
Miscellaneous	3,617	Dental	56
Total	6,213	Total	15,485

The number of films used shows a small reduction, but if the same number of examinations were carried out at the same rate as 1929, *i.e.* at 2.831 plates per examination, the total number of films would have amounted to 17,589. The economies introduced have therefore saved 2,104 plates and also it will be noticed that the smaller sizes of films form a larger proportion of the total than formerly.

Superficial X-Ray treatment— Total number of treatments given Total number of Patients treated	• •	159 49
Photography— Number of photographs taken	••	260

MASSAGE DEPARTMENT.

Senior Masseuse Miss E. M. Ashton.

The number of patients treated were:—	1930.	1931.
In-patients	213	188
Out-patients	385	3 55
Total	598	543
Average number of patients each day	36	36
The actual number of treatments given 1	1.316	11,250
Patients under treatment in Hospital, December	7	,
31st, 1931 (13 in and 52 out)	9 2	65
Cases treated were as follows:—		
	294	221
Fractures	23	19
Loss of muscular tone	23 96	$\frac{19}{92}$
Sprains and injuries		$\frac{92}{52}$
Paralysis	49	
Arthritis	5 5	67
Fibrositis	$\frac{20}{5}$	$\frac{22}{5}$
Neuritis	7	7
Various	10	11
Synovitis	11	7
Sciatica	14	12
Scoleosis	9	7 7
Flat Foot	5	
Visceroptosis	5	8
Thrombosis	-	11
	598	543

ELECTRICAL AND RADIANT HEAT.

The number of patients treated were:—	1930.	1931.
•		
In-patients	118	78
Out-patients	264	328
Treatments given	5,624	6,243
Daily average	18	20
Separate cases treated were:—		
Paralysis ,	58	41
Neuritis	15	17
Fractures	12	14
Injuries	20	25
Muscular weakness	13	12
Synovitis	6	7
Sciatica	19	31
Cervicitis	5	
Salpingitis	28	-
Fibrositis	75	52
Arthritis	121	134
Various	10	13
Pneumonia		6
Female pelvic diseases	·	45
Hysteria and neurasthenia		9
the state of the s		
	382	406
Reactions tested	48	33
25000027220 4000004 1 6.5.5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
**	430	439
		====
Patients under treatment in Hospital, December	1140	
31st, 1931— In-patients, 4; Outpatients, 44	49	48

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REPORT ON THE ACTIVITIES OF THE RADIO-THERAPEUTIC DEPARTMENT FOR 1931.

Total	new cases	512
Total	visits 3	,719

During the past year Dr. A. A. Lendon, owing to continued ill-health, was forced to resign from the chief executive post on the Radium Clinic, and he has been succeeded by Dr. F. S. Hone as Hon. Director of Treatment. The new Director, feeling that the period that had elapsed since the commencement of the clinic was sufficiently long to give some indication of the value of Radium and Deep X-Ray treatment, has arranged for an evening meeting once a month at which some particular phase or site of cancer is discussed. The local methods of treatment and results are compared with those of overseas clinics established for a longer time, and various modifications of technique suggested where advisable. It is expected that information of value will be obtained at these meetings.

In other respects the clinic has proceeded along the lines originally laid down, with the exception of the loss of control of incurable cases occasioned by the transfer of the Incurable Block from its old site on North Terrace to the new Northfield Hospital. Arrangements have been made, however, for the Registrar to have official access to the Northfield Hospital for the purpose of progressive observation of patients who have previously undergone some form of radiotherapy

RADIUM DEPARTMENT.

(Dr. H. A. McCoy.)	
Total cases treated	281
Total treatments given	474

In Radium therapy the most outstanding event of the year has been regular supply of Radon from the University. Technical difficulties connected with its purification have prevented the fullest uses being made of the Emanation, but even with the limited treatments which can be given at present it is estimated that the Hospital has been saved a number approaching 300 bed-days due to the treatment by Radon of out-patients who would otherwise have had to be admitted to the Wards during the period of their Radium therapy.

The Radium has been in use to a satisfactory extent, but there does not appear

to be any reason for increasing our present supplies.

DEEP X-RAY DEPARTMENT.

(Dr. J. Stanley Verco.)	
Total cases treated	250
Total treatments given	
Total courses of treatment	
Incompleted treatments	27

During the past year Professor Kerr Grant again gave his services, apparently with great success, towards prolonging the life of deep therapy tubes; one of the latter went out of commission, but in the second six months the length of use was considerably increased.

Further equipment has been provided by the addition of a Mecapion Dosimeter which, up to the present time, has functioned very satisfactorily, and will be of great use in standardising doses. A barouche has also been procured for the department to assist in minimising delay in the transport of patients from the Wards to the Deep therapy room.

Further protection for personnel and patients has been provided by the addition of a lead-lined sliding door between the deep therapy room and the corridors and examination rooms; tests have shown that much less radiation is excaping than

was formerly the case.

The machine has been in constant use, the demand at times necessitating the provision of an extra technician to continue treatments into the evening, and the immediate results have been eminently satisfactory.

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APPENDIX No. 5.

LIFE CONTRIBUTIONS.

LIFE CONTRIBUTIONS.			
1870.	£	8.	d.
Advertiser Companionship, Waymouth Street	20	0	0
1070			
Rounsevell, W. B., Grenfell Street	20	0	U
Roanseven, W. D., Grennen Street	20	U	U
1874.			
Waterhouse, J., Executors of	100	0	0
1875.			
Maclean, Donald, Prospect Hall	20	0	0
muotoan, Donaid, 1100pool 11mir	20	V	V
1877.			
Port Adelaide Working Men's Association	52	10	0
1878.			
Port Adelaide Working Men's Association	26	5	0
South Australian Football Association	$\frac{20}{20}$	Ü	0
Clark William Association	20	Λ	0
Clark, William, Angaston	$\frac{20}{26}$	0 5	0
Tort Adelaide working Men s Association	20	O O	U
1880.			
Port Adelaide Working Men's Association	25	0	0
Thorngate, William, Trustees of (care Hon. C. C. Kingston)	30	0	0
1881.			
Port Adelaide Working Men's Association	25	0	0
Wooldridge, A. M., Currie Street	20		0
1882.			
Hales Bros., Currie Street	20	0	0
Samuel J. Jacobs, of Jacobs, Chas., & Sons, Currie Street	20	0	0
Rounsevell, Hon. W. B., Grenfell Street	30	0	0
1883.	20		
d'Arcy-Varna, Constance Emblyn	20	0	0
1885.			
Simpson, A., & Son, Gawler Place	100	0	0
1888.	2.0	•	
Weidenhofer, J. H	20	0	0
win. Duriora, or Duriora, w. 11., & Sons	100	0	0
1890.			
Barker, Alfred James	20	0	0
Stock, W. F. (executors of the late H. L. Vosz)	20	0	0
1000			
Waterhouse, L	200	Λ	0
S.A. Jockey Club.	200	0	0
Cizzi d'Ond j Candi i i i i i i i i i i i i i i i i i i	20	U	0
1894.			
Wm. Pile (S.A. Jockey Club)	20	0	0
1895.	0.0		
T. F. Wigley (S.A. Jockey Club)	20	0	0
1897.			
H. Dodds (Central Broken Hill S.M. Coy., in liquidation)	50		0
W. Brindal (Australian Natives' Association)	21	0	0

Life Contributions—continued. 1902. £ d. 8. 25 0 W. Clark 0 25 0 0 L. G. Robinson W. C. A. Lodge (S.A.R. Hospital Fund) 21 0 J. P. Thomas (S.A.R. Hospital Fund)..... 21 0 G. W. Ward (S.A.R. Hospital Fund) 21 U 1903. T. French (S.A.R. Hospital Fund) 20 0 1904. W. C. Williams (S.A.R. Hospital Fund) 6 26 10 W. Davies (S.A.R. Hospital Fund) 26 10 6 P. Worth (Worth Bros.) 20 U 1905. H. Wyatt (S.A.R. Hospital Fund) 21 4 G. D. Clarke (S.A.R. Hospital Fund) 21 9 4 21 J. Dunn (S.A.R. Hospital Fund) 9 1906. J. W. Spurr (S.A.R. Hospital Fund) 28 17 S. Crowley (S.A.R. Hospital Fund) 28 17 1907. D. W. Fisher (S.A.R. Hospital Fund) 229 6 W. J. Ross (S.A.R. Hospital Fund).......... 22 9 6 W. H. Carpenter (S.A.R. Hospital Fund) 22 S. James (S.A.R. Hospital Fund)..... 22 Barker, John (S.A. Jockey Club) 20 Ware, A. W. (Tattersall's Racing Club) 0 20 21 9 Stanley, M. J. (S.A.R. Hospital Fund) 21 9 0 21 0 21 1909. 20 0 20 0 0 20 Lewis, Harry (Port Adelaide Racing Club)..... 1911. Howie, R. E. (Port Adelaide Racing Club)..... 0 20 0 Brown, John Norton 20 0 0 "M.A.M." 0 20 0 1912. Benson, Dr. A. V. (Port Adelaide Racing Club) 20 0 Sobels, T. O. (Port Adelaide Racing Club)..... 1913. Cutten, A. C. (Port Adelaide Racing Club) 0 20 20 0 Hills, Miss Annie R. 1914. Pullman, S. J. (Port Adelaide Racing Club) 20 0 0 1918. Walkley, Helen May 25 0

Life Contributions—continued.

1919.	£	8.	d.
Lynch, Dr. A. F. A. (Port Adelaide Racing Club)	20	0	0
dynon, Di. ii. 1. ii. (1 of thuolaide thooling Oldo)	20	U	U
1020			
1920.			
Waller, T. J. (Port Adelaide Racing Club)	20	0	0
Slade, H. (Port Adelaide Racing Club)	$\frac{20}{20}$	0	Ŏ
olado, II. (1 off fluoratao fluoring offic)	20		·
1921.			
Dullman C T (Dont Adalaida Dasina Club)	0.0	0	0
Pullman, S. J. (Port Adelaide Racing Club)	20	0	0
Heseltine, S. R., jun. (Adelaide Racing Club)	20	0	0
1922.			
Pullman, S. J. (Port Adelaide Racing Club)	20	0	0
1002			
1923.			
Adelaide Electric Supply Co., Ltd	20	0	0
Le Leu, F.	20	0	0
Perry Engineering Co., Ltd	20	0	0
Wallaroo-Mt. Lyell Fertilizer Co., Ltd	20	0	0
Training life and on a continuor continuo cont	2 (U	v
1925.			
Morris, H. A. (chairman S.A. Tattersall's Club Incorptd.)	20	n	0
2101110, 11. (ontainment office Laboritain & Onto Intolipear)		V	· ·
1926.			
Flannagan, P. J. (Chairman S.A. Tattersall's Club, Incorp.)	20	0	0
Adelaide Development Company	20	0	0
Kidman, Sir Sidney	20	Õ	ő
Adelaide Electric Supply Co, Ltd.,	20	0	0
Adelaide Electric Supply Co, Ma.,	20	U	U
1927.			
Chairman (Adelaide Racing Club)	20	0	0
Adelaide Electric Supply Co. Ltd	21	ő	0
Duncan & Fraser, Ltd. (Mr. A. W. Duncan)	$\frac{21}{20}$	0	0
Duncan & Flaser, Ind. (Mr. A. W. Duncan)	20	U	U
1929.			
DONATIONS TO THE HOSPITAL AND ANTI-CANCER RESEARCH	Fun	D.	
	£		d.
Murray, K.C.M.G., Sir George	100	0	
Bonython, K.C.M.G., Sir Langdon	100	0	0
Kidman, K.B., J.P., Sir Sidney	100	0	
Ciamon OM C A A			0
Simpson, C.M.G., A. A.	100	0	0
Barker, Miss Eleanor K.		0	0
Dinley Noncon	100	^	0
Birks, Napier	100	0	
Bowman, K. D	100 100	0	0
Bowman, K. D	100 100 100	$\begin{array}{c} 0 \\ 0 \end{array}$	0
Bowman, K. D. Cave, Mrs. H. C. Fisher, Harold	100 100	0	
Bowman, K. D	100 100 100	$\begin{array}{c} 0 \\ 0 \end{array}$	0
Bowman, K. D. Cave, Mrs. H. C. Fisher, Harold Gebhardt, L. W.	100 100 100 100	0 0 0	0
Bowman, K. D. Cave, Mrs. H. C. Fisher, Harold Gebhardt, L. W. Hamilton, A. E.	100 100 100 100 100	0 0 0 0	0 0 0 0
Bowman, K. D. Cave, Mrs. H. C. Fisher, Harold Gebhardt, L. W. Hamilton, A. E. Holden, E. W.	100 100 100 100 100 100 100	0 0 0 0 0	0 0 0 0 0
Bowman, K. D. Cave, Mrs. H. C. Fisher, Harold Gebhardt, L. W. Hamilton, A. E. Holden, E. W. Hope, R. E. H.	100 100 100 100 100 100 100	0 0 0 0 0 0	0 0 0 0 0
Bowman, K. D. Cave, Mrs. H. C. Fisher, Harold Gebhardt, L. W. Hamilton, A. E. Holden, E. W. Hope, R. E. H. Hughes, Harold	100 100 100 100 100 100 100 100	0 0 0 0 0 0	0 0 0 0 0 0
Bowman, K. D. Cave, Mrs. H. C. Fisher, Harold Gebhardt, L. W. Hamilton, A. E. Holden, E. W. Hope, R. E. H.	100 100 100 100 100 100 100	0 0 0 0 0 0	0 0 0 0 0

Donations, Etc.—continued.	£	8.	d.
McBride, P. A.	100	0	0
McFarlane, A. and G	100	Ŏ	Ŏ
Melrose, Alex	100	0	0
Mortlock, J. A. T	100	0	0
Murray, Alex. J	100	0	0
Simpson, F. N.	100	0	0
Barr Smith, T. E.	100	0	0
Turner, Mrs. and Mr. Dudley	100	0	0
Waite, Miss Lily	100	0	0
Waite, Miss Eva	100	0	0
Warnes, J.P., I. J.	100	0	0
Wilcox, S.	100	0	0
Wigg, Mrs. H. H.	100	0	0
McDiarmid, Mrs. A.	100	0	0
Corpe, Mrs. J. R	100	0	0
McTaggart, L	100	0	0
Darling, Miss Grace	100	0	0
Melrose, M.L.C., J.P., Hon. R. T.	100	0	0
Darling, Miss Gertrude	100	0	0
	100	0	0
Hawkes, J.P., W. G.	50	$\begin{array}{c} 0 \\ 0 \end{array}$	0
Sandland, W. H	50	_	0
Murray J. L.	50 50	$\begin{array}{c} 0 \\ 0 \end{array}$	0
Murray, J. E.	50 50	0	0
Scarfe, A. A.	$\frac{30}{25}$	0	0
Murray, J.P., W. S.	$\frac{25}{25}$	0	0
Smith, H. Law	$\frac{25}{25}$	0	0
Angas, J. Keith	$\frac{25}{25}$	0	0
Angas, R. F.	$\frac{25}{25}$	0	0
Mortlock, Mrs. R. F.	$\frac{25}{25}$	0	0
Keynes, J.	$\frac{25}{20}$	0	0
acynes, o	20	U	U

CONTRIBUTIONS RECEIVED BY THE COMMISSIONERS OF CHARITABLE FUNDS DURING THE YEAR 1931.

	£	8.	d.
Adelaide Wine & Spirit Co., Ltd	1	1	0
Amateur Turf Club	3	0	0
Australian United Paint Co., Ltd	1	0	0
Corporation of Goolwa	1	1	0
Crooks & Brooker, Ltd	1	0	0
District Councils of—			
Clarendon	1	1	0
Port Wakefield	1	1	0
Tungkillo	1	1	0
Yatala North	1	1	0
Yorke Peninsula	1	1	Õ
Dunk, E.	-	$1\overline{0}$	ŏ
Ellis, A.	ŏ	4	$\ddot{0}$
Fricker, R., & Co., Ltd.	ĭ	î	ŏ
Gillen, Dr. J. B.		10	ŏ
Godfrey, C. E.		10	0
Hemingway & Robertson Pty., Ltd.	ĭ	ĭ	ŏ
Hospital boxes—Sundry donations	_	14	9
International Harvester Coy. of Aust. Pty., Ltd	ĩ	1	0
Jones, H., & Co. (Adelaide), Ltd.	î	î	0
Laubman & Pank	i	i	0
Laundries, Ltd.	1	i	0
Melbourne Steamship Co.	i	1	0
O'Neill, W. J.		10	0
Perriam, S. M.	1	0	0
Port Adelaide Royal Arch Lodge	i	1	0
Richards, P. W.	_	10	0
Saunders, A.	_	$\frac{10}{10}$	0
Schmidt, P.	1	10	0
Scott, M	1	5	0
S.A.R. Employees' Hospital Fund (donation Sick Nurses' Fund)		$\frac{3}{10}$	0
Spicers & Detmold, Ltd	10	10	0
	1	0	0
Swanson, S. A	30	0	0
	1	1	0
White Star Line	1	1	0
Woolcott, Short & Co., Ltd	1	T	U

CONTRIBUTIONS RECEIVED DURING 1931.

CONTRIDCTIONS RECEIVED DOMING 1951			7
41 · · · T	£	8.	d.
Aborigines Department	10		0
Adelaide Bottle Co-op. Co., Ltd.	5	0	0
Adelaide Chemical & Fertiliser Co., Ltd	2	2	0
Adelaide Democratic Club	5	5	0
Adelaide Electric Tramways Club	10	0	0
Adelaide Fruit & Produce Co., Ltd	2	0	0
Adelaide Hebrew Congregation	5	5	0
Adelaide Jewish Ladies' Society	2	2	0
Adelaide Motors, Ltd	2	2	0
Adelaide Potteries, Ltd	2	2	0
Adelaide Racing Club, £2, £7, £2	11	0	0
Adelaide Rope & Nail Co., Ltd	2	0	0
Adelaide Steamship Co., Ltd	10	10	0
Alaska Ice Cream Coy., Ltd	2	2	0
Australian Postal Electrician Union, S.A. Branch	$\frac{1}{2}$	$\bar{2}$	0
Babidge, R.; & Sons	5	$\tilde{0}$	0
Relfour Woushope Itd	$\frac{3}{2}$	0	0
Balfour, Wauchope, Ltd	$\frac{2}{2}$	$\frac{0}{2}$	
Bickford, A. M., & Sons, Ltd.	$\frac{z}{2}$	$\frac{z}{2}$	0
Cash & Carry, Ltd.			0
Central Agency, Ltd.	4	0	0
Central Provision Stores	2	0	0
Colonial Sugar Refining Coy., Ltd	10	10	0
Colton, Palmer, & Preston, Ltd	2	2	0
Commercial Bank of Aust., Ltd	3	3	0
Cooper & Sons, Ltd	5	0	0
Corporation of Unley	5	5	Ô
Craven, J., & Co., Ltd	5	5	0
Crocky Mann & Coy Itd	2	0	0
VIOSUV. MIBUIL OF COVER LIBURA AND AND AND AND AND AND AND AND AND AN			
Crosby, Mann, & Coy., Ltd.		_	
Cyclone Fence & Gate Co., Pty., Ltd	5	5	0
Cyclone Fence & Gate Co., Pty., Ltd		_	
Cyclone Fence & Gate Co., Pty., Ltd	5 2	5 2	0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga	5 2 2	5 2 2	0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston	5 2 2 2	5 2 2 2	0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa	5 2 2 2 2 2	5 2 2 2 0	0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston	5 2 2 2 2 2	5 2 2 2 0 2	0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa	5 2 2 2 2 2 2	5 2 2 2 0 2 2 2	0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer	5 2 2 2 2 2 2 2 2	5 2 2 2 0 2 2 2 2	0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley	5 2 2 2 2 2 2 2 2 2	5 2 2 2 0 2 2 2 2 2 2	0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers	5 2 2 2 2 2 2 2 2	5 2 2 2 0 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens	5 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 0 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote	5 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 0 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 0 2 2 2 2 2 2 2 0	0 0 0 0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 0 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga Rapid Bay	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga Rapid Bay Springton	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga Rapid Bay Springton Stirling	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga Rapid Bay Springton Stirling Yankalilla	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga Rapid Bay Springton Stirling Yankalilla Daw, Edwin	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga Rapid Bay Springton Stirling Yankalilla Daw, Edwin Dunstan, John, & Son, Ltd.	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga Rapid Bay Springton Stirling Yankalilla Daw, Edwin Dunstan, John, & Son, Ltd. Druids' Grand Lodge	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga Rapid Bay Springton Stirling Yankalilla Daw, Edwin Dunstan, John, & Son, Ltd. Druids' Grand Lodge Eastern Extension (Aust. and China) Telegraph Co., Ltd.	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga Rapid Bay Springton Stirling Yankalilla Daw, Edwin Dunstan, John, & Son, Ltd. Druids' Grand Lodge Eastern Extension (Aust. and China) Telegraph Co., Ltd.	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga Rapid Bay Springton Stirling Yankalilla Daw, Edwin Dunstan, John, & Son, Ltd. Druids' Grand Lodge Eastern Extension (Aust. and China) Telegraph Co., Ltd. Edment's Cash Stores, employees of	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3	
Cyclone Fence & Gate Co., Pty., Ltd. Dalgety & Co., Ltd. District Council of— Aldinga Angaston Barossa Bremer Brinkley Caurnamont Crafers East Torrens Kingscote Kondoparinga Mannum Meningie Mobilong Munno Para West Nairne Onkaparinga Rapid Bay Springton Stirling Yankalilla Daw, Edwin Dunstan, John, & Son, Ltd. Druids' Grand Lodge Eastern Extension (Aust. and China) Telegraph Co., Ltd.	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 7	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 10 2 3 10	

Contributions received during 1931—continued.	£	s.	d
Faulding, F. H., & Co., Ltd	2	2	0
Fire Brigades' Board	$1\overline{5}$		Ŏ
Ford Motor Co. of Australia Pty., Ltd	5	5	0
Forwood, Down & Co., Ltd	2	2	0
Foy & Gibson Pty., Ltd	10		0
Gall, Miss H.	2	0	0
General Motors (Aust.), Pty., Ltd	$\frac{2}{2}$	$\frac{0}{2}$	$\begin{array}{c} 0 \\ 0 \end{array}$
Gerard & Goodman, Ltd	$\frac{2}{5}$	$\frac{2}{5}$	0
Goode, Durrant & Co., Ltd.	$\frac{3}{2}$		ŏ
Gordon & Gotch (Aust.), Ltd	$\overline{2}$	$\overline{2}$	Ö
Government Printing Office Association	2	2	0
Grand Lodge of Aust., G.L.E. (R.A.O.B.)	20	0	0
Grand Lodge of Freemasons	5	5	0
"Grateful Patient"	3	0	0
Griffiths Bros., Pty., Ltd.	$\frac{2}{2}$	$\frac{2}{0}$	$\begin{array}{c} 0 \\ 0 \end{array}$
Gunnersen, LeMessurier, Ltd	$\frac{z}{2}$	0	0
Hall, G., & Sons	$\frac{2}{2}$		0
Hardy, Thomas, & Sons, Ltd.	$\frac{2}{2}$		ő
Howard, Smith, Ltd.	5	5	0
Income Tax Compiler Co., Ltd	2	2	0
Jesuit Society	2	2	0
Keene & Co., E. J.	2		0
Kidman, Sir Sydney	12	_	0
Kitchen, J., & Sons, Ltd.	5 2	$\frac{5}{2}$	0
Landseer, A. H., Ltd. Lever Bros., Ltd.	$\frac{z}{2}$		0
LeMessurier, A. & E., Ltd.	9	0	ő
Liebelt, F	$\frac{2}{2}$	ő	Ö
Lion Brewing and Malting Co., Ltd	5	0	0
Lodge of St. John, No. 15, S.A.C.		0	0
Lysaght (Aust.), John, Ltd.	2		0
MacIlwraith, McEachern's Line Pty., Ltd	2	_	0
Martin, John, & Co., Ltd	$\frac{10}{2}$	$\frac{10}{2}$	$\begin{array}{c} 0 \\ 0 \end{array}$
McKay, H. V., Massey Harris, Pty., Ltd	$\frac{2}{2}$	$\frac{2}{2}$	ő
McPherson's Pty., Ltd.	$ar{2}$		ő
Metropolitan Abattoirs Board	10	10	0
Metters, Ltd	5	0	0
Motteram & Sons, Ltd	2	2	0
Municipal Tramways Trust	10		0
Muth, G. A	3 5	3 5	0
Myer Emporium (S.A.), Ltd.	5	0	0
Neddle, James	$\overset{\circ}{2}$	$\overset{\circ}{2}$	Õ
Nestle and Anglo Swiss Condensed Milk Co. (Aust.), Ltd	2	2	0
Onkaparinga Racing Club	5	0	0
Onkaparinga Woollen Co., Ltd.	2		0
Penfold's Wines, Ltd	5		0
Pengelley, A., & Co	$\frac{2}{2}$		$\begin{array}{c} 0 \\ 0 \end{array}$
Peoples-Stores, Ltd	$\frac{2}{2}$		0
Reckitt's (Overseas), Ltd	5	5	Ö
Rose of Sharon Lodge	3	3	0
Sands & McDougall Pty., Ltd	2	2	0
Sanitarium Health Food Co	2		0
Shearer, John, & Sons	3 3	3	0
Shell Co. of Aust., Ltd	3	3	0

Contributions received during 1931—continued.	£	8.	d.
S.A. Associated Brewers and United Licensed Victuallers'			
Association	5	5	0
S.A. Brewing Company, Ltd		3	0
S.A. Master Carters' Association	2	2	0
S.A. Jockey Club (£2 10s., £4, £2)	8	10	0
S.A. Licensed Victuallers' Racing Club	3	0	0
S.A. Stevedoring Co., Ltd.	5	0	0
S.A. Tattersall's Club Incpd	10	0	0
Standard Oil Coy. of Aust., Ltd	2	2	0
Stonyfell Vineyards (H. M. Martin & Son, Ltd.)	5	0	0
Texas Co. (Aust.), Ltd	3	3	0
Thompson & Harvey, Ltd	2	2	0
Turner, C	2	12	6
Union Bank of Australia, Ltd	5	5	0
Vacuum Oil Co. Pty., Ltd	3	3	0
Walkerville Brewing Co-op. Co., Ltd	2	0	0
Ward, S. C., & Co	2	2	0
Watson, W., & Sons, Ltd	2	2	0
Webber & Williams	2	0	0
Wills, W. D. & H. O. (Aust.), Ltd	5	0	0
Woodroofe, W		3	0

COMMISSIONERS OF CHARITABLE

ABSTRACT OF RECEIPTS AND EXPENDITURE OF THE COMMISSIONERS OF CHARITABLE FUNDS

RECEIPTS.

	·							
	To J 30th,			To Jun 30th, 198		Tot	al.	
	£	ε.	d.	£ s.	\overline{d} .	£	8.	\overline{d} .
To Sundry bequests, contributions, rents, and	25,804	11	0	9 990 10	2	90 144		
unclaimed patients' fees	1,000		8	2,339 19	4	28,144		
T. F. Hyland's bequest—Interest account	380	7	0	52 10	0	432	17	0
David Mundy's bequest for providing comforts for patients	500	0	0			500	0	0
comforts for patients Estates of the late Miss A. F. Keith-		Ŭ						Ū
Sheridan and Mrs. A. M. Simpson— Amount allocated by the executors								
for kiosk and electrical cardiagraph	3,100	0	0			3,100	0	0
Adelaide Hospital Auxiliary—								
Amounts collected by the Committee (including Government Grant of £800).	5,306	11	6	458 19	7	5,765	11	1
T.B. patients Comforts Fund	102			2 15	8	105		3
Hospital Day Appeal— Amount received from executive com-								
	*3,390	0	0	- `		3,390	0	0
mittee Football Charity Carnival—	0.700		0					_
Amount received from Committee Sir Joseph C. Verco's donation for invest-	3,700	4	0	_		3,700	4	0
ment	200	0	0	_		200	0	0
Sir Joseph C. Verco's donation—Interest account	4	12	0	10 10	0	15	2	0
Office furniture, Sale of		13		10 10 	Ü		13	6
Thos, Martin's bequest—								
Proportion of capital received from trustees	21,200	0	0	<u> </u>		21,200	0	0
Proportion of revenue received from	·							_
trustees	15,814 46,319		$\frac{2}{3}$	2,828 16	0	15,814 49,148		$\frac{2}{3}$
Interest on monthly balances	21,359	4	10		U	21,359	4	
Martin Buildings—Rent account	21,899 4,986			2,945 17 2,119 19	8 4	24,845		4
Thorngate Buildings—Rent account Interest on investments and current	4,900	9	- 1	4,119 19	4	7,106	0	11
accounts	28,913	15	5	3,609 0	4	32,522	15	9
$\mathfrak{L}_{ m c}^{ m c}$	203,988	17	2	14.368 7	9	218,357	4	11
Department of Dentistry— Donation from British Red Cross Society	15,000	Λ	0			15,000	0	0
Interest at 54 per cent. thereon	3,437	18	11	182 12	8	3,620	11	$\frac{0}{7}$
	-,					,		
	/							
/								
					1			
£	222,426	16	1	14,551 0	5	236,977	16	6
			(

^{*} Including £1,000 received from Football Charity Carnival.

Other property held—Thos. Martin's bequest—Town acre 86, situated on the south-west

July 20th, 1931.

In conformity with section No. 23 of Act No. 1078 of 1912, I have the honor to report the Adelaide Hospital, and examined the securities, and found them correct. September 29th, 1931.

FUNDS.—ADELAIDE HOSPITAL.

IN ACCOUNT WITH THE ADELAIDE HOSPITAL FOR THE YEAR ENDED JUNE 30TH, 1931.

EXPENDITURE.

	<u> </u>			
	To June 193		To June 30th, 1931.	Total.
By Adelaide Hospital—	£	s. d.	£ s. d.	£ s. d.
Payments for building additions, &c	21,160	4 4	$2,252 \ \ 3 \ 11$	23,412 8 3
Interest on expenditure for additions and	•			
improvements	13,824	8 0	2,400 0 0	16,224 8 0
Contributions towards the maintenance of	1,380	0 0	249 0 0	1,620 0 0
Kiosk—Construction of and supply of	9.995	4 0		0.005 4.0
cardiagraph	3,335	4 9	-	3,335 4 9
Children's Hospital on subdivision of estate	650	0 0		650 0 0
Land tax on portions of town acre 86	5,175		973 5 9	6,149 0 9
City and water rates on portions of town	0,1.0		0.00	0,110 0 0
acre 86	382	14 1	48 11 9	431 5 10
Additions and improvements to buildings				
on town acre 86	8,513		212 13 0	8,726 3 9
Sundry expenses (including law costs)	397	12 5	30 5 4	427 17 9
Commissioners' additional fees under Act	000	17 0	100 0 0	=00 1H 0
1553/23	696	17 3	100 0 0	796 17 3
ment towards	20,000	0 0		20,000 0 0
Martin Buildings—	20,000	0 0		20,000
Construction account	26,553	7 1		26,553 7 1
Maintenance account	2,300	0 3	538 9 7	2,838 9 10
Thorngate Buildings—				
Capital and construction account	12,107			12,107 12 10
Maintenance account	645		230 1 10	875 1 11
D. Mundy's bequest—Sundry expenses	12	10 0		12 10 0
Adelaide Hospital Auxiliary— Supplies of drapery, bed linen, clothing, &c.	5,249	19 9	203 16 2	5,453 15 11
Football Charity Carnival—	1	10 0	200 10 2	3,433 13 11
Supplies of drapery, bed linen, clothing, &c.	3,700	4 0		3,700 4 0
Hospital Day Appeal—		- 0	,	
Supplies drapery, bed linen, clothing, &c.	3,390	0 0		3,390 0 0
T.B. patients' Comforts Fund—Repairs, &c.	32	14 0	32 10 6	65 4 6
T. F. Hyland's bequest—Interest account hospital improvements	67	1 0	272 5 1	339 6 1
Office furnitur:	63			339 6 1 63 17 6
Proportion of Commissioners' fees		8 6	72 10 11	1,276 19 5
Proportion of clerical Services	1,305			1,456 8 6
Sundry expenses, miscellaneous	350	2 10		362 4 11
			-	
Department of Dentistry—	£132,499	1 4	7,769 7 6	140,268 8 10
Proportion of Commissioners' fees and	105	10 10	000	105 0 6
clerical services Payments towards new buildings in Frome	123	12 10	9 9 8	135 2 6
Road	14,828	5 10	63 0 0	14,891 5 10
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-
	£147,453	0 0	7,841 17 2	155,294 17 2
Balances, June 30th, 1931—	1		-•	
S.A. Government Treasury—			15,849 2 3	
Trust Account	• • • • • • • •	• • • • •		
Department of Dentistry	ler Act 19	209/15	56.593 12 5	
S.A. Government inscribed stock, 1931	101 2100 12		2,200 0 0	
Commonwealth inscribed stock, 1934			1,200 0 0	
Commonwealth inscribed stock, 1939			900 0 0	
Commonwealth inscribed stock, 1939, "Hyla Commonwealth inscribed stock, 1939, "Single Stock,	nd's bequ	est".	1,000 0 0	
Commonwealth inscribed stock, 1939, "Single Stock,	r J. C. V	erco's	000	
donation"		• • • • •	200 0 0	
Bank of Adelaide—Current account			146 1 5	81,682 19 4
			£	236,977 16 6

corner of Rundle and Pulteney Streets, with the buildings thereon leased to various persons.

W. WRIGHT,
J. WALLACE SANDFORD,
G. K. SOWARD,
Commissioners.

H. T. YOUNG, Secretary.

that I have audited the accounts of the Commissioners of Charitable Funds in connection with

REPORT ON DENTAL DEPARTMENT, 1931.

Superintendent—T. D. Campbell, D.D.Sc.

Senior Dental Surgeon and Demonstrator—J. F. Clark, B.D.S.

Dental Surgeons—J. V. Christophersen, B.D.S., A. E. Bolt.

Dental Surgeon (half-time)—Miss W. E. Preedy, B.D.S.

Senior Dental Mechanic—L. A. M. Brougham.

CHANGES IN STAFF.

Mr. D. J. Menzies was appointed Laboratory Assistant in place of Mr. K. Wilson, who resigned.

The following were appointed temporarily for a six months' period:—

H. M. Wilson, B.D.S., Dental Surgeon.

Miss M. Norton Nurses.

Miss K. Warncken

A. Murray

L. J. Souter

J. H. McFarlane, Laboratory Assistant.

Miss R. A. Watson, Clerk.

In October, the services of Miss M. Norton, Messrs. A. Murray, and L. J. Souter were retained.

STUDENTS.

Students attending the practice of the Hospital were as follows:—First year, nil; second year, 3; third year, 6; fourth year, 5—total 14.

GENERAL REMARKS.

The demand for treatment at this Department has continued to show an increase over that of previous years. During the year the stress of work became so acute that appreciable additions were made temporarily to the staff in order to reduce the congestion. This proved to be only a means of temporary relief, as the demand for treatment in no way diminished; so that unless the permanent staff is definitely augmented, some restrictions will have to be applied to the admissions.

An analysis of this year's figures shows that approximately 90 per cent. of the patients admitted are on rations, in receipt of pensions or other Government relief, or are wards or inmates of Government and charitable institutions, thus explaining the marked diminution in

revenue received for treatment.

APPENDIX 1.

Treatment Executed.

	1931.	1930.	1929.	1928.	1927.	1926.	1925.	1924.
Patients examined . Admissions	8,398 10,614	5,975 6,611	4,758 4,787	3,221 3,093	2,826 2,845	3,543 3,589	2,071 2,340	1,906 2,158
Discharges Total attendance for	9,628	4,898	4,644	2,647	1,971	3,278	1,719	2,239
all purposes Attendance (exclusive	61,796	41,651	31,964	26,159	24,404	27,149	17,999	15,297
of examinations & appointments)	31,399	21,592	19,318	16,921	15,794	16,753	12,513	10,800
Treatments Extractions under	9,445	7,394	6,660	6,508	6,591	6,554	5,744	5,034
local anaesthesia. Extractions under	25,187	12,540	7,660	4,258	2,680	3,115	1,468	1,916
general anaesthesia Anaesthetics adminis-	13,090	11,428	10,447	8,463	7,129	7,209	5,746	5,093
$egin{array}{cccc} ext{tered}& \ ext{Local} & \dots & \ ext{General} & \dots & \end{array}$	7,222	4,427	2,937	1,781 830	1,303	1,395 815	703 751	749 544
Restorations—	1,101 74	998	1,015	53	114	199	259	153
Gold	7,141	6,914 345	6,781	5,111 578	4,349 494	5,371 644	2,707 360	1,969
Inlays	3	35	20	40	13	39	36	48
Bridges	1	6	10	0		8	13	4
teeth	2 4	$\begin{array}{c} 6 \\ 2 \end{array}$	8 2	8	8 5	4	5	25 11
Fractures of the jaw Radiographs	5 408	453	402	595	12 617	707	13 789	771
Artificial dentures . Repairs to dentures	3,154 946	1,450	1,189	1,247	1,147	1,099	898 115	116
			1		1	1	1	

APPENDIX 2.

Statement showing number of Institutional and Destitute Persons admitted during year ended December 31st, 1931.

Number of destitute persons or persons in receipt of	
Government Relief	7,995
Number of pensioners	402
Number of indoor patients	143
Number of State children	331
Inmates of charitable institutions	95
Members of Adelaide Hospital staff	36
Aboriginals	22
Persons refused admission on account of being able to	
afford outside dental treatment	70

APPENDIX 3.

Statement of Receipts and Expenditure.

RECEIPTS.	£	8.	d.
Patients' fees	$\begin{array}{c} 458 \\ 210 \end{array}$		
Students lees		<u>4</u>	4
Total	668	7	9
EXPENDITURE.	£	ε.	d.
Salaries	5,100	8	9,
		^	7
Contingencies	2,132	8	

THE CONSUMPTIVES' HOME.

To November 13th, 1931.

The Home was closed on November 13th, 1931, the patients being transferred to the new Consumptive and Cancer Home at Northfield.

The following are particulars of patients treated for the period January 1st, 1931, to November 13th, 1931:—

Phthisis.

# 100100000								
	М.	F.	Total	Died.	Left			
Remaining in Hospital on December 31st, 1930	32 57	29 29	61 86		95, of whom 55 were transferred to Northfield			
Total treated for the year	89	58	147	52	Home.			
Ca	ncer.							
Remaining in Hospital on December 31st, 1930	13	6]	34, of whom 21			
Admitted during year 1931	50	19	9 69		were transferred to Northfield			
Total treated for the year	63	25	'88	54	Home.			

Cancer—Deaths Classified.

Disease.	Deaths.	Disease.	Dea	aths•
Malignancy of — Stomach	system 7 tem 4	Malignancy of— Face Other Organs	-	4 9 54
Total fees received for mainter Total cost of maintenance Annual cost per bed occupied Average daily cost Average total cost each inpatie Average daily resident, 77.	• • • • • • • • • • • • • • • • • • • •		29 7 72 8 61 19 0 3	$ \begin{array}{c} d. \\ 7 \\ 7 \\ 7 \\ 7 \\ 10 \\ 9 \\ 2 \end{array} $

INFECTIOUS DISEASES BLOCK.

PARTICULARS OF CASES TREATED FOR YEAR ENDING DECEMBER 31st, 1931.

	Con- current	Diseases.	0.00	20
	5	Ä		115
	tal.	oT	010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	797
	Rem'ng in.	Ħ.	4.8.1.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	13
	Ren	M.	rc 4, c3	12
	ed.	Ħ.		10
	Died.	M.	0100	10
	er es.	표.	α	4
	Other Causes.	M.	01	9
	ed.	F		
	Un- relieved.	M.	· / - - - - - - - -	9
			4,00,00,00,00,00,00,00,00,00,00,00,00,00	202
1	Relieved.	H.	4 c 0 c 0 c 0 c 0 c 0 c 0 c 0 c 0 c 0 c	180 2
		Fi	111 112 22 22 12 1 1 1 1	194 1
	Cured.	M.	101 102 103 103	i
	nales.		165 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	427 156
		eM.		1 1
			241.00	370
	DISEASE.		Diphtheria (Fauceal) Acute Tonsilitis and Quinsy Measles Scarlatina Pertussis Epidemic Parotitis Varicella Varicell	
			Diphtheria (Diphtheria (Diphth	

The number of new cases admitted during the year (776) was 206 more than the previous year.

The deaths total 20, a mortality rate of 2.5 per cent. on the number treated for the year.

The diphtheria cases were 194 more than the previous year, 351 in 1931 and 157 in 1930. There were 8 deaths, being a mortality rate of 2.25 per cent.

There were 111 cases of Scarlatina treated as against 19 in 1930. There was one death.

There were five cases of measles treated, as compared with 74 in 1930. There were no deaths.

The number of cases of Erysipelas was 56, as against 88 for the previous year. There were two deaths, a mortality rate of 3.57 per cent.

The Block has accommodation for 144 cases.

	M.	F.	Total.
In Hospital December 31st, 1930	7	14	21
Admitted during 1931	363	413	776
Total treated	370	427	797
Remaining in Hospital December 31st, 1931.	12	13	25
+	£	s. 0	₹.
Total fees received for maintenance	1,884	10	7
Total cost of maintenance	3,478	14	0
Annual cost per bed occupied	108	14	$2\frac{1}{5}$
Average daily cost	U	5 1	<u>~</u>
Average total cost each inpatient			$3\frac{1}{2}$
Average daily resident, i.e., per bed occupied			~

LABORATORY OF BACTERIOLOGY AND PATHOLOGY, ADELAIDE HOSPITAL.

STAFF.

Director:

LIONEL B. BULL, D.V.Sc., Melb.

Deputy Director:

E. McLaughlin, M.B., B.S., Adel., M.R.C.P.

Bio-Chemist:

R. J. COWAN, B.Sc.

Bacteriologist in Charge of Vaccine Department.

HELEN M. MAYO, M.D., Adel.

Honorary Pathologist.

JOHN B. CLELAND, M.D., Ch.M., Sydney.

The work of the laboratory is clearly separated into two main divisions, viz., work done for patients admitted to the Adelaide Hospital for treatment and that done for private medical practitioners, boards of health, Stock Department, and other public institutions. All the work in these two main divisions is more or less of a routine character, but wherever possible, research or investigational work is carried out on diseases of man and animals, and also on the improvement of laboratory methods used in the diagnosis of disease. As far as possible this work is summarised in the following table, but this summary does not represent all the activities of the staff, which, in addition, concerns itself in the care and maintenance of apparatus; the preparation of staining solutions, culture, media, &c., for use by students both in the Hospital and at the University; assistance to the Honorary Pathologist in the building up and maintenance of a museum and pathological and bacteriological examinations in connection with the post mortem room; the maintenance of a library of current scientific publications on pathology, bacteriology, bio-chemistry, and related subjects.

It is not possible to give a very accurate picture of the activities of the laboratory staff and the work done by giving the actual number of examinations made, for one examination may involve, for example, 10 times the amount of time that another does. For the most part, however, such a summary does convey, particularly to those familiar with laboratory work, some idea of the main activities of the staff.

Summary of Work, 1931.

Adelaide Hospital—		
Clinical Pathological Examinations— (a) Histopathological		1,031
(b) Blood counts		291
(c) Miscellaneous cell counts, H. estimations, &c		474
(d) Intradermal Tuberculin Tests		$\begin{array}{c} 218 \\ 158 \end{array}$
(f) Miscellaneous		142
Bio-chemical Examinations—		2,314
(a) Blood Sugar—		
(i.) Single examinations	723	
(ii.) Sugar tolerance curves	$\begin{array}{c} 76 \\ 440 \end{array}$	
(c) Test meals	201	
(d) Colloidal gold curves	41	
(e) Miscellaneous	974	2,455
Bacteriological Examinations—		2,400
(a) Throat and nasal swabs	3,575	
(b) Sputa	1,250 1,128	
(c) Urines	518	
(e) Bloods for Widal reaction	99	
(f) Miscellaneous	1,590	0.100
Private Work—		8,160
Clinical Pathological Examinations—		
(a) Histopathological	351	•
(b) Blood counts	46	397
Bio-chemical Examinations		153
Bacteriological Examinations—		
(a) Throat and nasal swabs—	2 200	
(i.) Local Board of Health, etc	$2,290 \\ 252$	
(ii.) Others	$\frac{232}{786}$	
(c) Smears for gonococci	164	
(d) Bloods for Widal reactions	50	
(e) Water examinations $\dots \dots	168 $1,713$	
Stock Department—		5,423
Routine	276	
Special investigations	12	288
Hydatid Complement Fixation Tests— Hospital	27	200
Private	9	
Weil-Felix Reactions—	78	36
Hospital Private	$\frac{78}{25}$	
Wassermann Reactions—		103
		105
Adelaide Hospital—	795	103
(a) Indoor patients	735 393	103
(a) Indoor patients	735 393 573	103
(a) Indoor patients	393 573	103
(a) Indoor patients	393	2,361

Summary of Work, 1931—continued.

Adelaide Hospital—continued.

Vaccines prepared— Adelaide Hospital	107	
Private patients	69	
_		176
		2 . 000
Less examinations mentioned twice	_	21,866 978
Grand total		20,888

The Clinical Pathological examinations performed for the Adelaide Hospital include—(1) The histological diagnosis of pathological tissues, several of which were immediate examinations performed during operations (such examinations are done in order to help the surgeon in determining the extent and nature of the operation necessary); (2) the examination of urine to detect abnormal chemical and morphological elements; (3) the examination of faeces to detect the presence of abnormal elements; (4) the examination of cerebro-spinal fluid to detect cellular and chemical change (this examination is extremely useful in detecting syphilis of the central nervous system); (5) the examination of the blood to detect the presence of the various anaemias and leukaemias; (6) the examination of material for the detection of Treponema pallidum in the diagnosis of syphilis; (7) the examination of fluids from various cavities and cysts to determine their nature.

The bio-chemical examinations performed for the Adelaide Hospital include—(1) The estimation of the amount of sugar in the blood (this examination is made as an aid to the diagnosis of diabetes, and is made either after a fasting period or after the administration of glucose when several examinations are made to trace the rise and fall in the blood sugar); (2) the estimation of the urea nitrogen in the blood; (3) the examination of the gastric contents after a test meal, either one sample at the end of one hour or smaller samples at more frequent intervals over a period of two and a half hours; (4) collodial gold curves on cerebro-spinal fluids: (5) chemical examinations of various body fluids.

The Bacteriological Examinations performed for the Adelaide Hospital include—(1) The examination of sputum for the detection of tubercle bacilli and other bacteria, and also for hydatid hooklets; (2) the examination of blood for the Widal reaction (this examination is important in assisting in the diagnosis of typhoid fever); (3) the examina tion of swabs taken from the throat and nose to detect the presence of diphtheria bacilli; (4) the examination of urine to detect the presence of tubercle bacilli, colon bacilli, and other bacteria; (5) the examination of inflammatory fluids, for the detection of bacteria, e.g., pleuritic fluid for tubercle bacilli; (6) examination of cerebral-spinal fluid to detect the presence of tubercle bacilli, meningococci, and other bacteria; (7) the cultural examination of blood to detect the presence of bacteria

in the circulation; (8) the examination of faeces and urine for the detection of typhoid bacilli and other pathogenic bacteria; (9) the examination of pus for the detection of gonococci, actinomyces, and other bacteria. Bacteria isolated from the various fluids and materials are often used in the preparation of autogenous vaccines.

The Wassermann Reaction was performed on Thursday in each week. This reaction is of great value in the diagnosis and treatment of syphilis. The Griffith & Scott technique is employed throughout.

The examinations performed and classified under the head *Private Work* include in the main such examinations as described under clinical pathological, bio-chemical, and bacteriological examinations. Much work was done for the Board of Health. Included in the examinations are also:—Examinations of various foodstuffs for the detection of bacterial contamination; (2) examination of drinking water to determine its suitability for drinking purposes. Included under this head are regular examinations for the Hydraulic Engineer's Department and for the Adelaide Local Board of Health; (3) the examination of disinfectants to determine their germicidal power; and (4) medicolegal examinations.

The routine examinations for the Stock Department include—(1) Bacteriological examinations of cow's milk for the detection of tubercle bacilli and other bacteria; (2) morbid tissues for histopathological examination; (3) examination of faeces to determine the presence of parasitism; (4) examination of cow's blood for the diagnosis of contagious abortion by the agglutination test; (5) specimens removed post mortem from animals dying from various causes, &c.

During the year special investigations were carried out into the causes of deaths of sheep, calves, poultry, canaries, and parrots. An investigation was made of the nature and cause of lesions in lymph glands of pigs.

A disease known as "Fowl Paralysis" was reported for the first time in Australia, and an investigation into its etiology is being continued.

The Vaccine Department, as well as preparing 176 separate vaccines, also administered inoculations of vaccine to hospital patients. During the year 259 hospital patients were under treatment. The majority of these patients visited the laboratory twice a week during their course of treatment, when they received their injections. In all, 1,718 doses of vaccine were administered; also 372 doses of tuberculin were given to 24 patients. Vaccines were prepared for 69 patients under the care of private practitioners, and 823 doses (including 200 doses of tuberculin and 76 doses of T.A.B. and B.C.C.), and 170 c.c., were supplied in bulk to private practitioners.

The Vaccine Department continued to undertake the work of testing asthma and hay fever patients for sensitization against various extraneous substances, and to carry out the appropriate treatment. During the year 109 patients were tested against the various pollen, protein, and epithelial extracts. Thirty-two patients were treated

and received 506 doses.

During the year the sterilization and preparation of catgut for surgical use in the Hospital was carried out by the staff.

Summary and Comments.—The figures show that there has been an increase of 3,355 examinations over those made during the previous year. The increase is due largely to the larger number of throat swabs examined. There is again an increase in the number of histopathological examinations made for Hospital patients, an increase of 29 per cent. over last year. The work in this department has doubled since 1927. This increase is partly due to the number of examinations carried out for the Radium Department, 193 examinations, which represents 18.7 per cent. of the total, being made during the year as against 131 (16.3 per cent.) last year.

Five hundred and six doses of protein extracts were administered

in the asthma clinic, as against 109 doses the previous year.

Under the head of private work there has been an increase of approximately 1,000 examinations, due to the larger number of throat swabs examined. The number of general examinations remains about the same as for the previous year.

The tendency is for more work to come from public and subsidised Hospitals throughout the State and less from private medical

practitioners.

VENEREAL DISEASES.—NIGHT CLINICS.

REPORT FOR YEAR ENDED DECEMBER 31st, 1931.

Improved accommodation for the treatment of venereal diseases is urgently necessary.

The Venereal Diseases Act, passed by Parliament in 1920, has not yet been proclaimed. The provisions of this Act could not be effectively carried out until accommodation for the treatment of both in-door and out-door patients is provided. It is considered that the Act should be proclaimed as soon as possible.

REPORT OF OPERATIONS FOR THE YEAR ENDED DECEMBER 31st, 1931.

Male Section.

Surgeon—Dr. G. H. Burnell, B.S., M.D., F.R.C.S.E.

Honorary Clinical Assistant—Dr. H. R. Pomroy, M.B., B.S., F.R.C.S.

During the past year the nightly attendances have been rather smaller, so that adequate attention can now be given to the patients. There is, however, still a tendency for patients to be referred to the Clinic, who either have not venereal disease at all, or else if suffering from latent syphilis, would be far more satisfactorily treated in the medical out-patients' department.

Female Section.

Surgeon—Dr. R. F. Matters, M.B., ChM., F.R.C.S.

The numbers of old cases, both of syphilis and gonorrhoea, have been very considerably reduced, and since the instalment of a Diathermy machine many old gonorrhoeal conditions have been cleared up by this means.

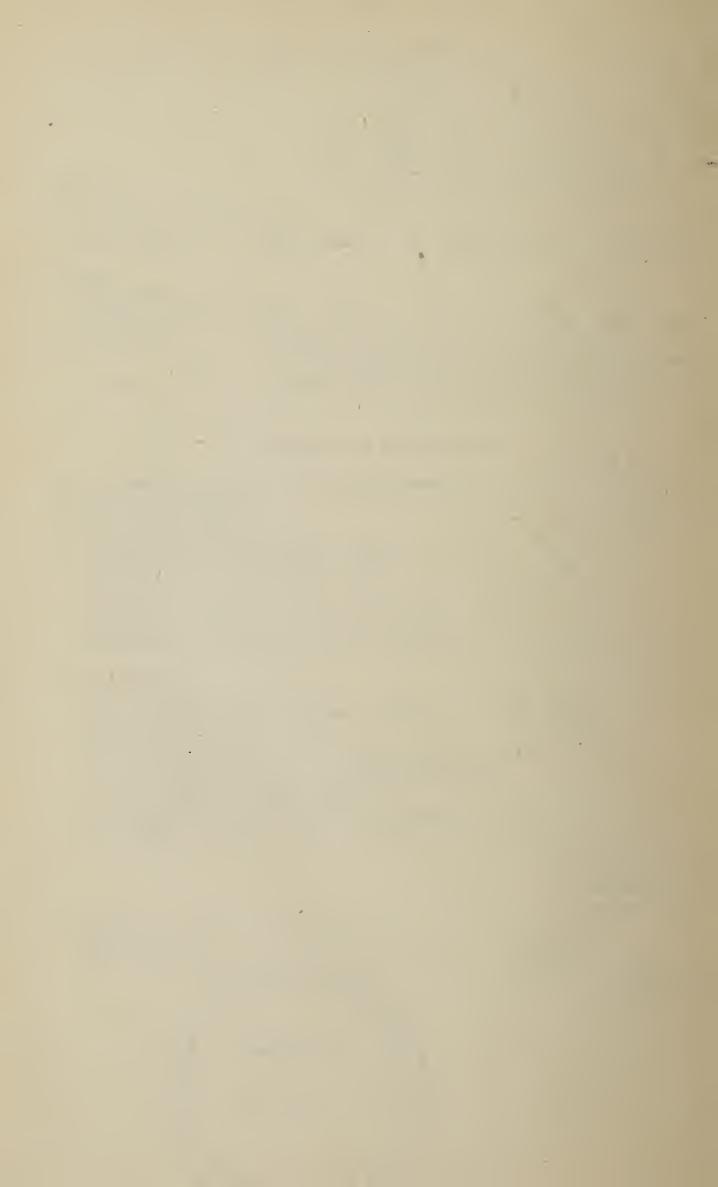
The treatment of the syphilis patients has been mainly along routine lines, but occasional treatment with Protein Shock Therapy has helped to reduce the more recalcitrant cases.

Attached are details of attendances and statement of expenditure and revenue.

DETAILS OF ATTENDANCES.

DETAILS	S OF AT	TENDA	NCES.				
D.C. 1	Gonorrhea.	Gonorrhæa and Syphilis.	Syphilis.	Non-venereal	Not Diagnosed.	Total.	Attendances.
Males— Patients from previous year	$\left.\right\}$ 461	23	253	201	8	946	13,747
Females— Patients from previous year	103	24	127	14	14	282	4,573
Totals 1,228	564	47	380	215	22	1,228	18,230
Cost of bismuth injections	ted value; females, 304; es, 304; les, 16, nights veckly; eekly	female at 5s. e	—tota es, 30– each	£ 1, . 257 . 50 . 4 . 225 . 97 . 81 . 104 . 117	s. d. 17 0 2 0 0 0 10 0 18 0 0 0	58 20 31 31	7 16 0
Revenue— Patients' fees Sale bottles, &c. LIBRAF	R. The second			181		0 2 - £18	37 4 2









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